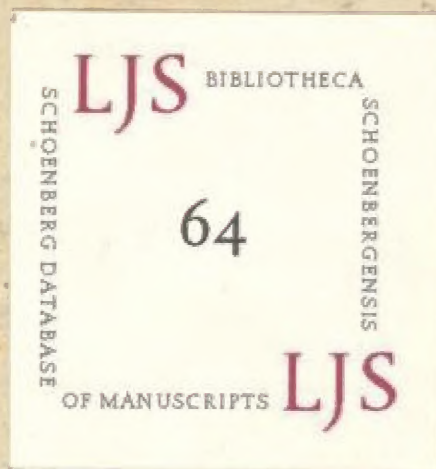




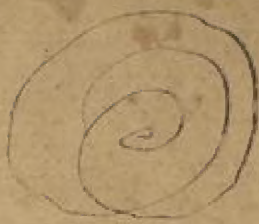
William
Francisci Rolandi Taurinensis. 1655
Iunioris Cattochij 1709
Petrus Ignatij Josephi Lancensis.

Predicator Franciscus Rolandus Taurinensis fuit excellens Professor mathematicae
in Archigymnasio Taurinensi anno 1650 usque ad homines Bonzelli.

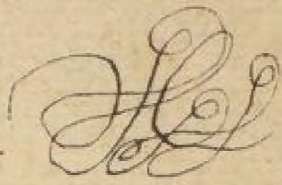


LJS
64

1) Puerbach



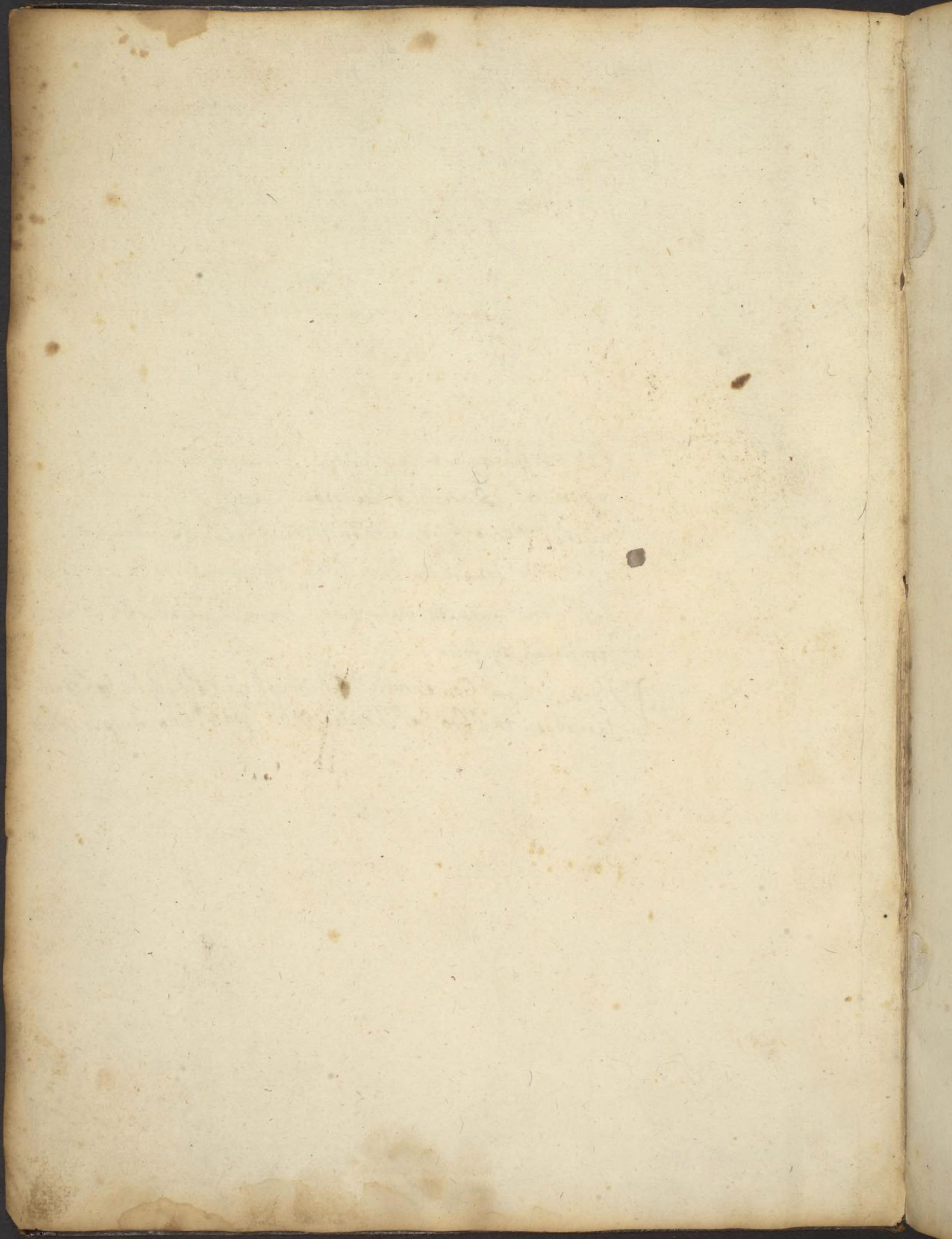
Ex Libris Petri Joseph
Ignatii Mattei Cattochij Lanci
1708.

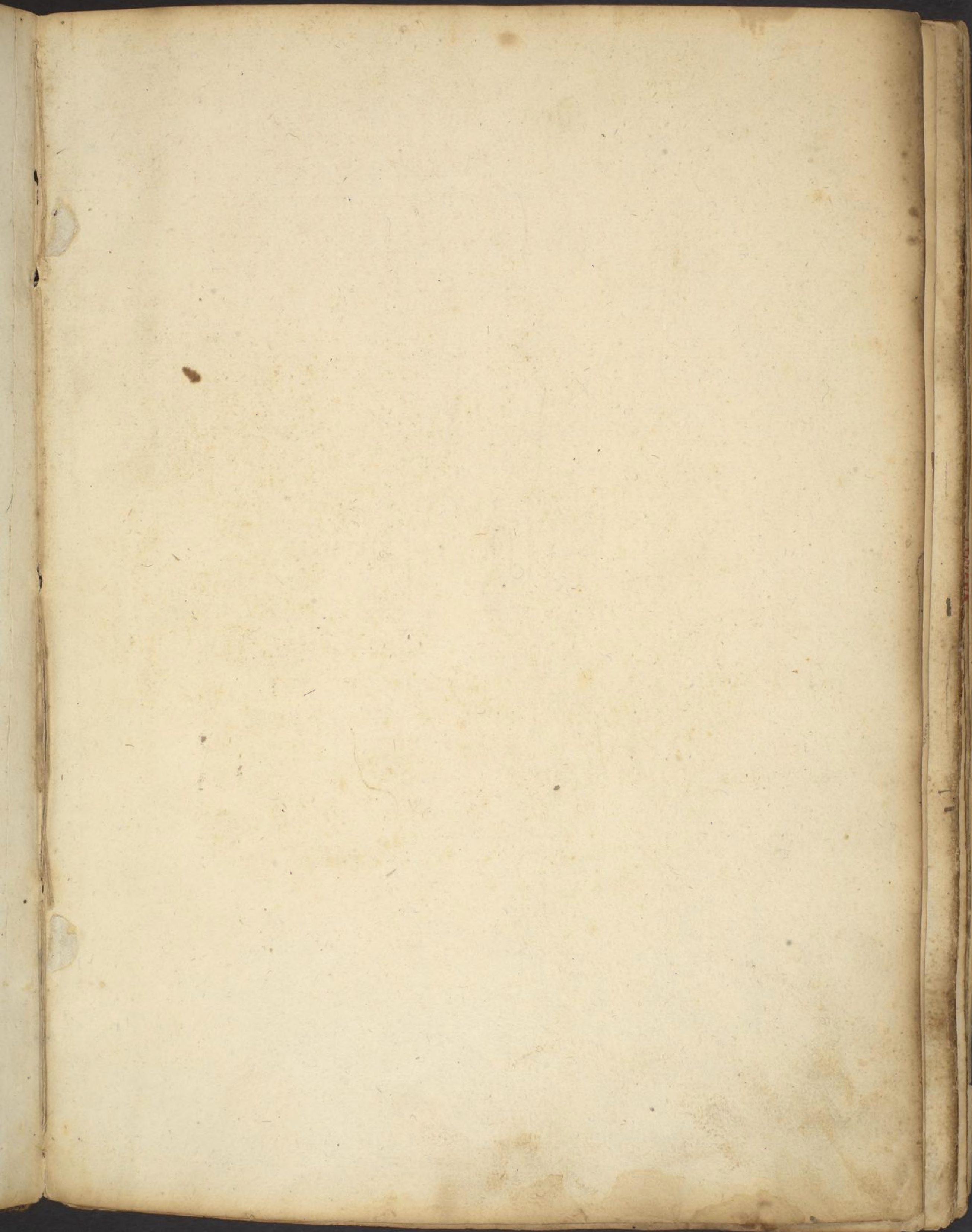


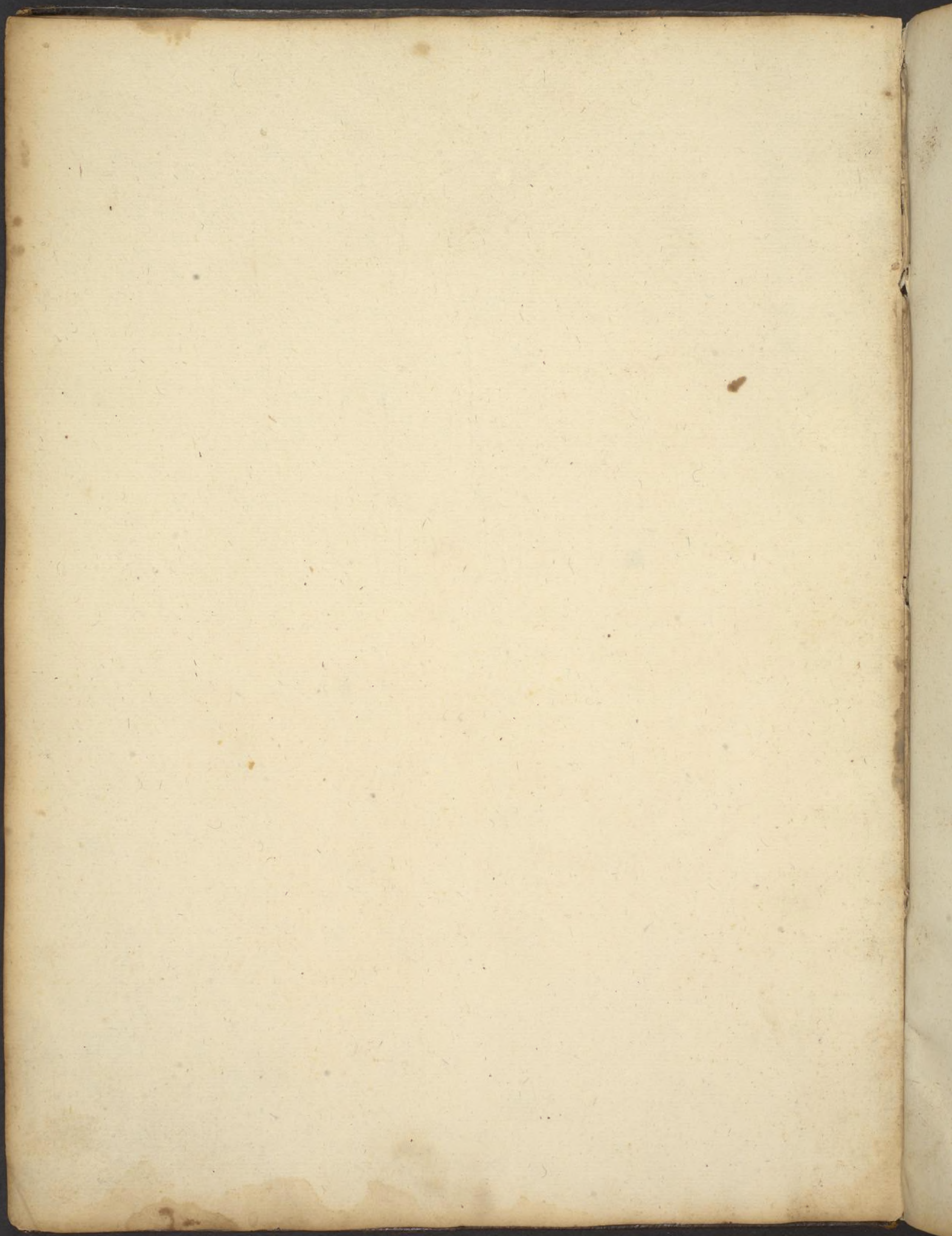
Pro explicatione sequentis figuræ vide parvum
opusculum Theoricæ Planetarum Georgij Purbachij
auctori Petrus Apiano et in Idiomata italica traductum
ab Oratio Toscanella Florentino. Venerijs. 1616.

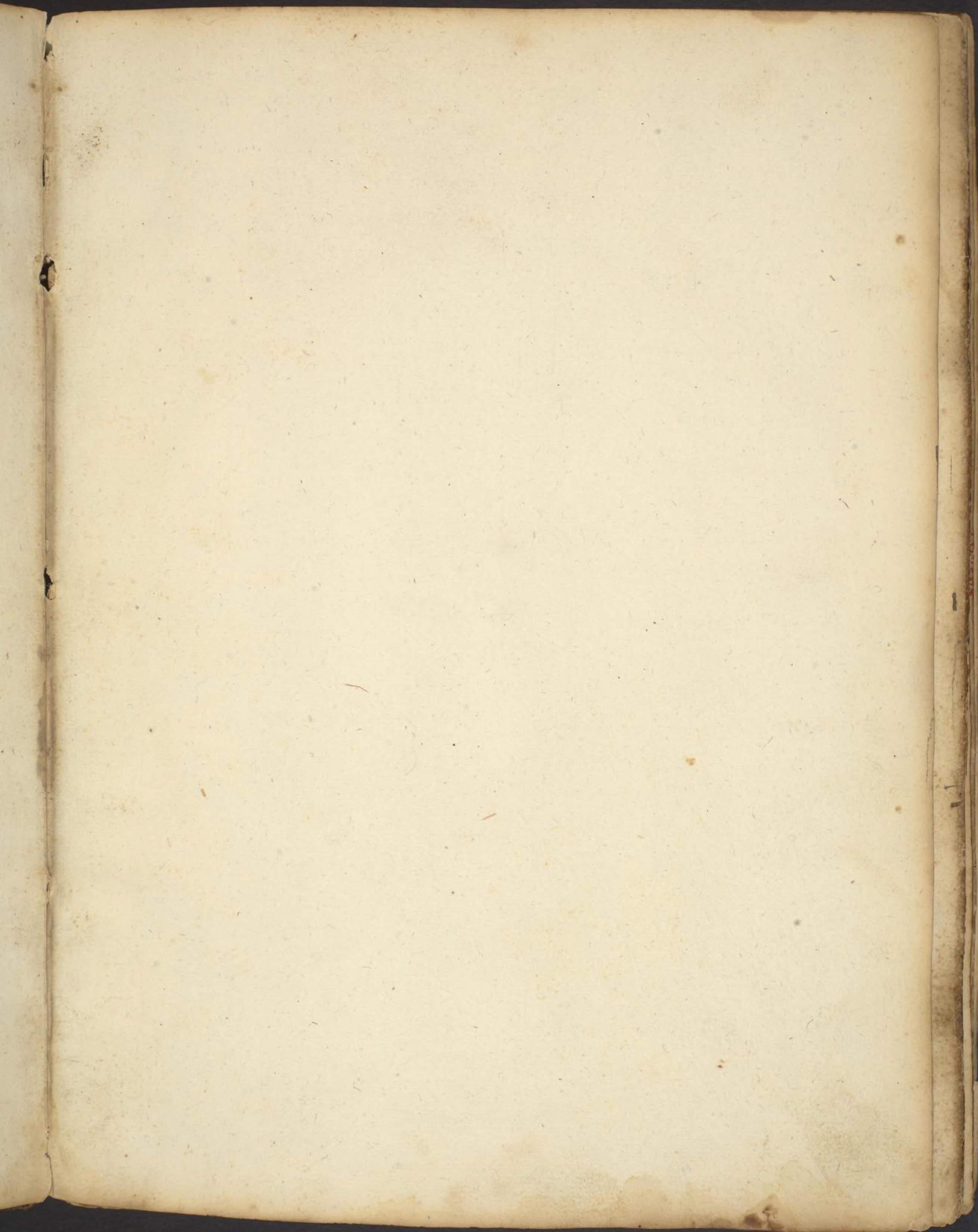
quæ librum inuenies inter meos ceteros impressæ in forma octauæ
continens 59. folia.

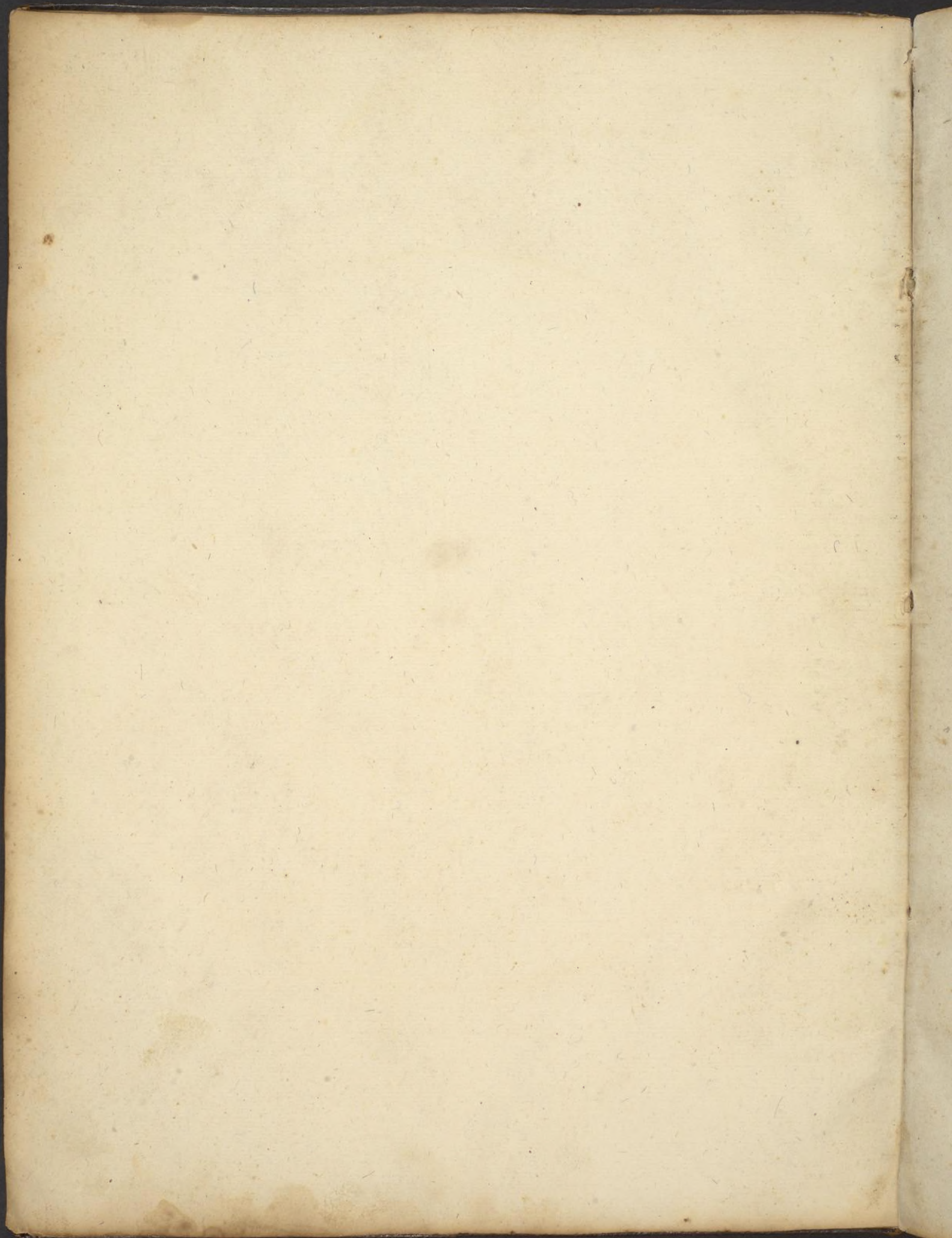
Videas insuper Comentarium Christophori Clauij in Sphaeram
Iacobi in libro de Theorica Orbium pag. 620 in cap. 4. sphere











Faint, illegible text at the top of the page, possibly bleed-through from the reverse side.

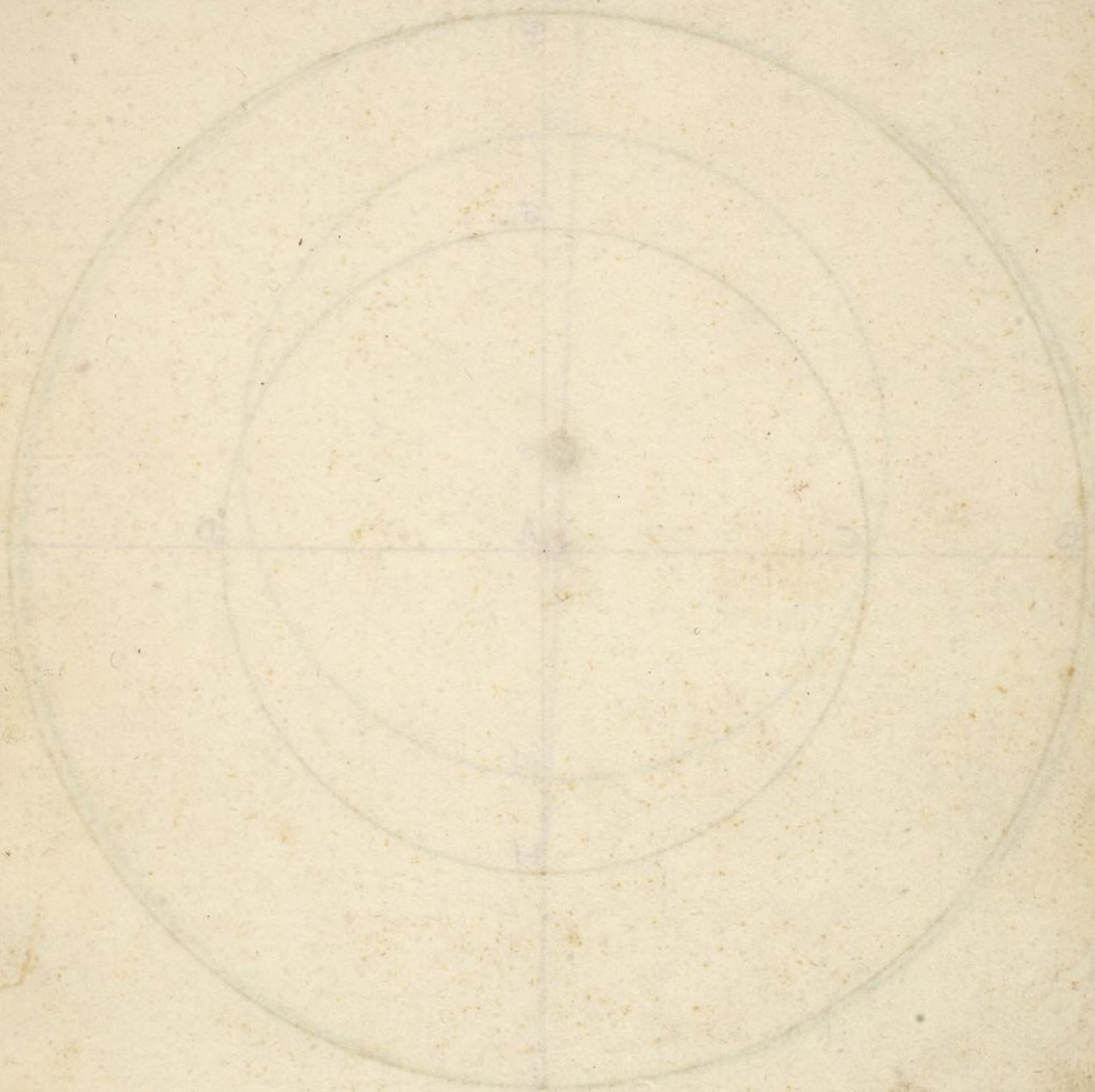


Figura ostēdet q̄ si orbis ē uniformis, cēt^a
st̄ eadē, et si cēt^a st̄ eadē ē uniformis

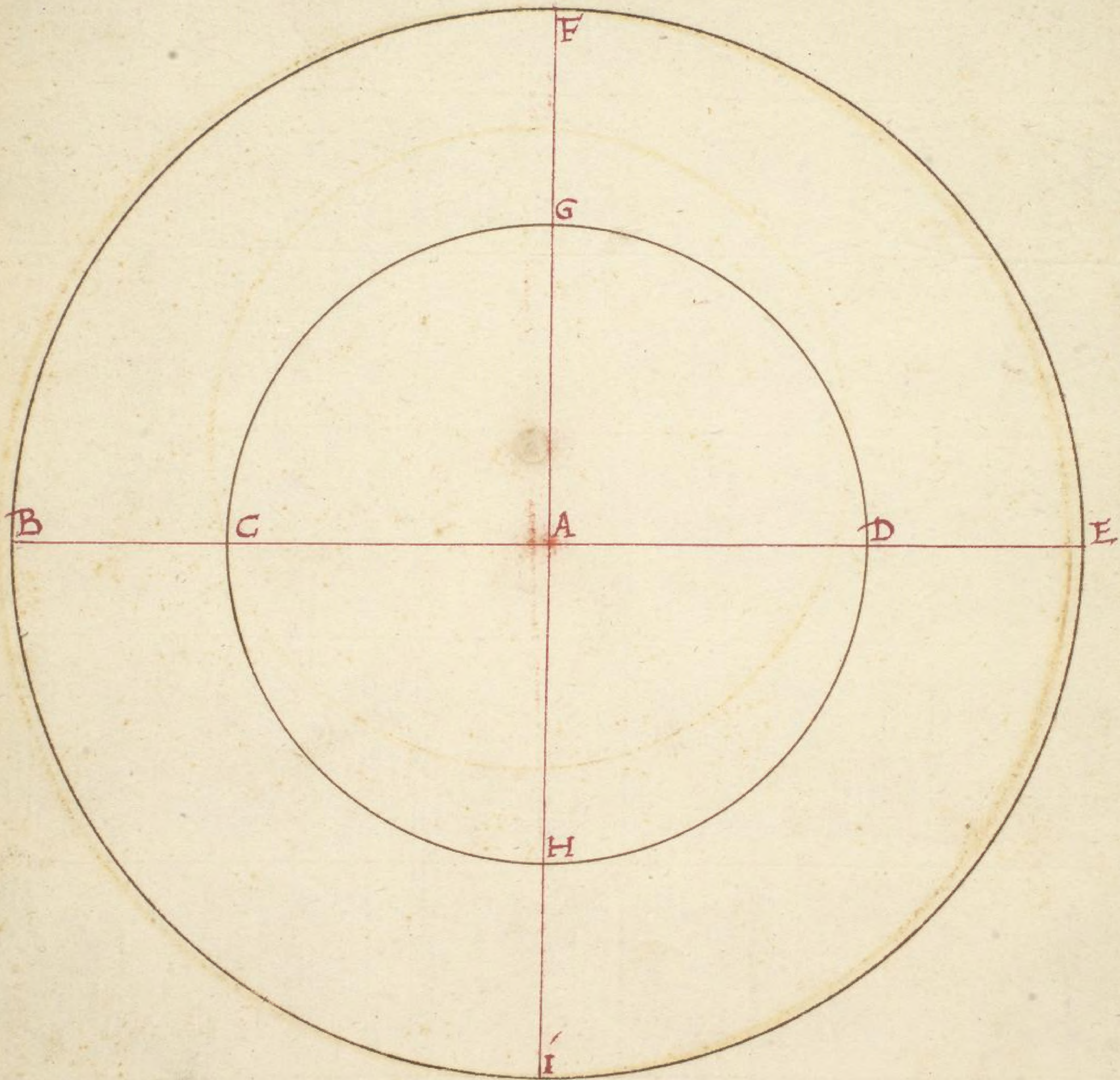
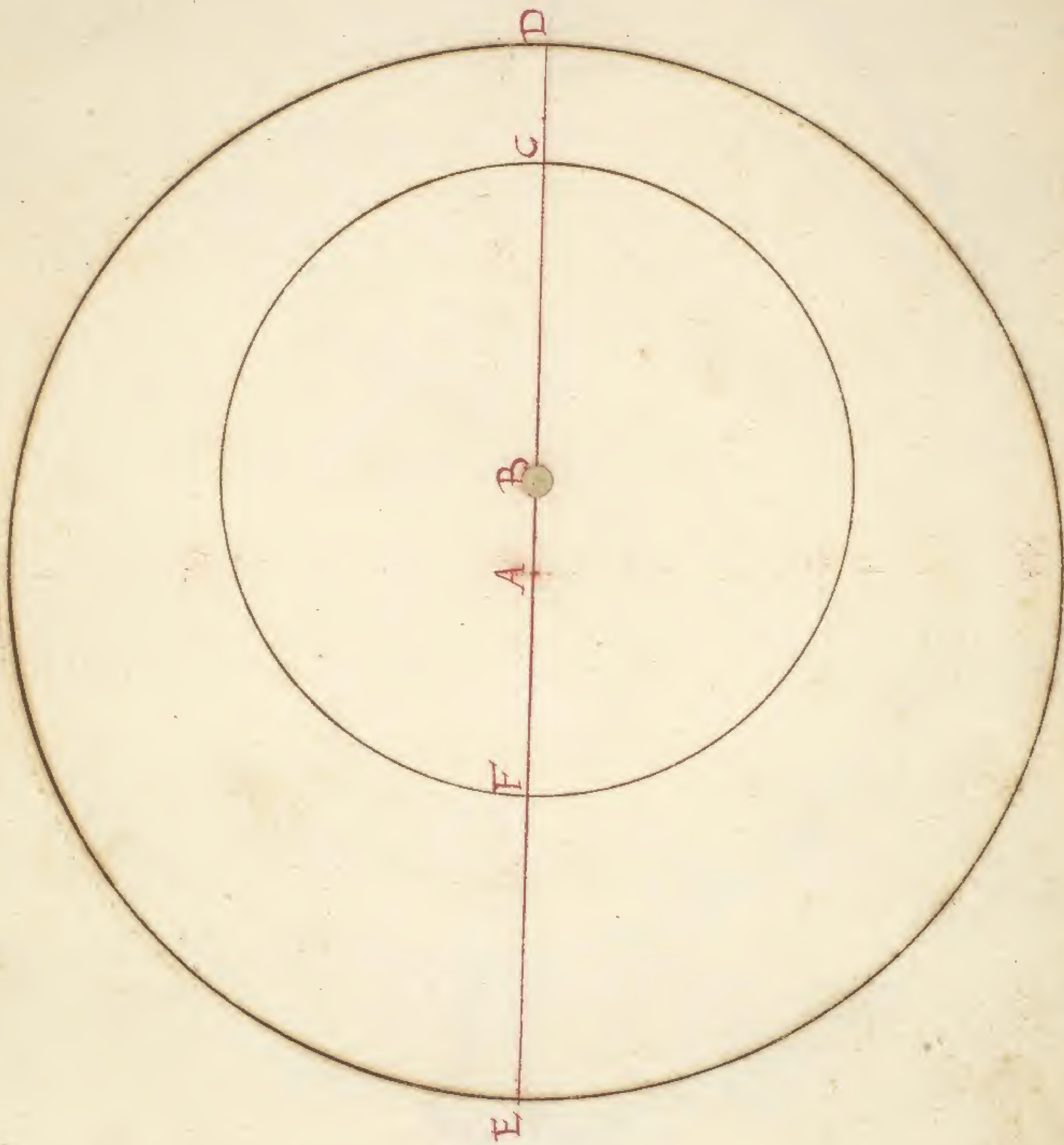
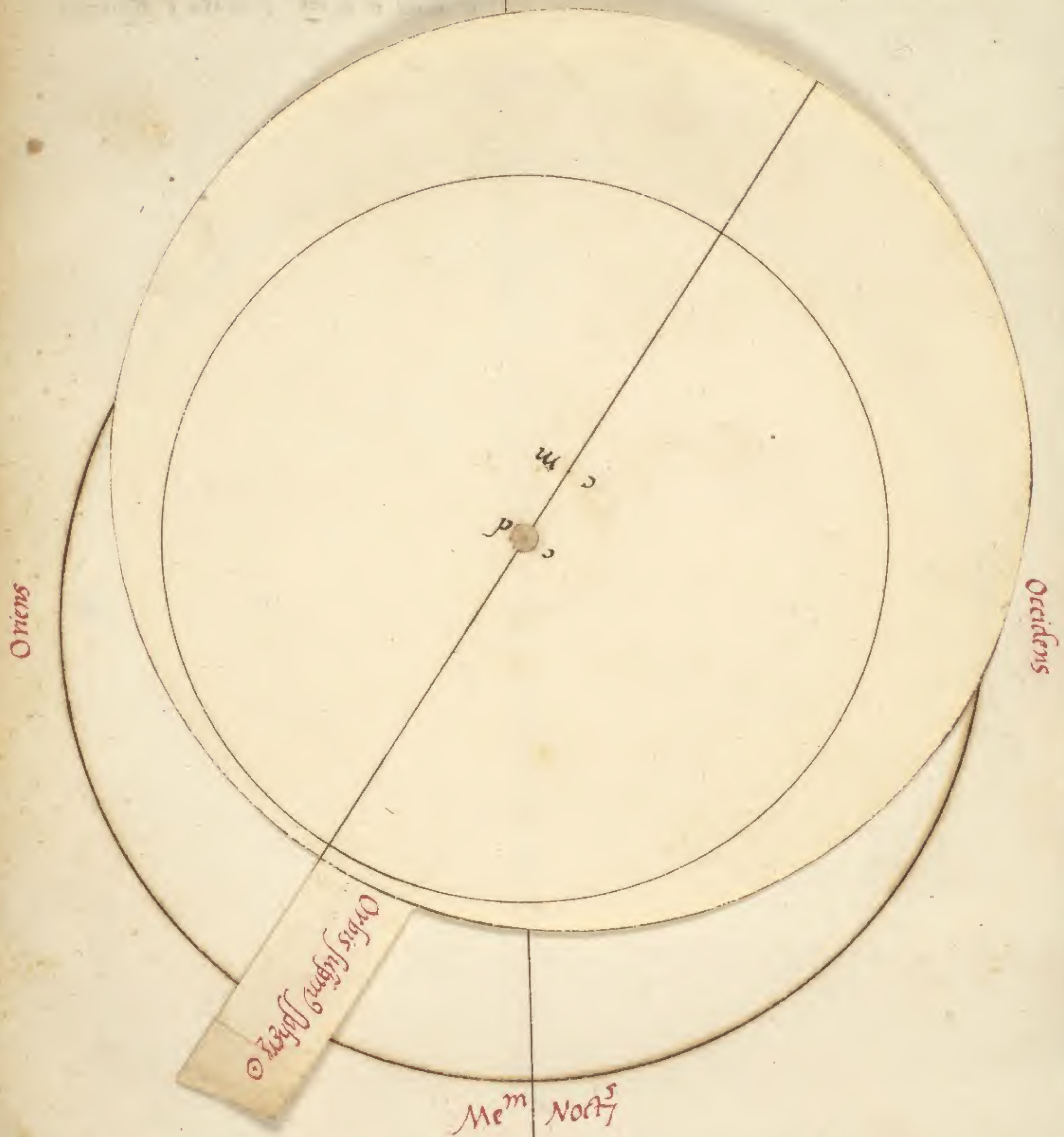


Figura ostendens qd si orbis e' difformis cet^a
st' diuisa, et si cet^a st' diuisa e' difformis



Theorica mot⁹ orbis sup^mi neccio sup^o cet^o mudi



mūdi

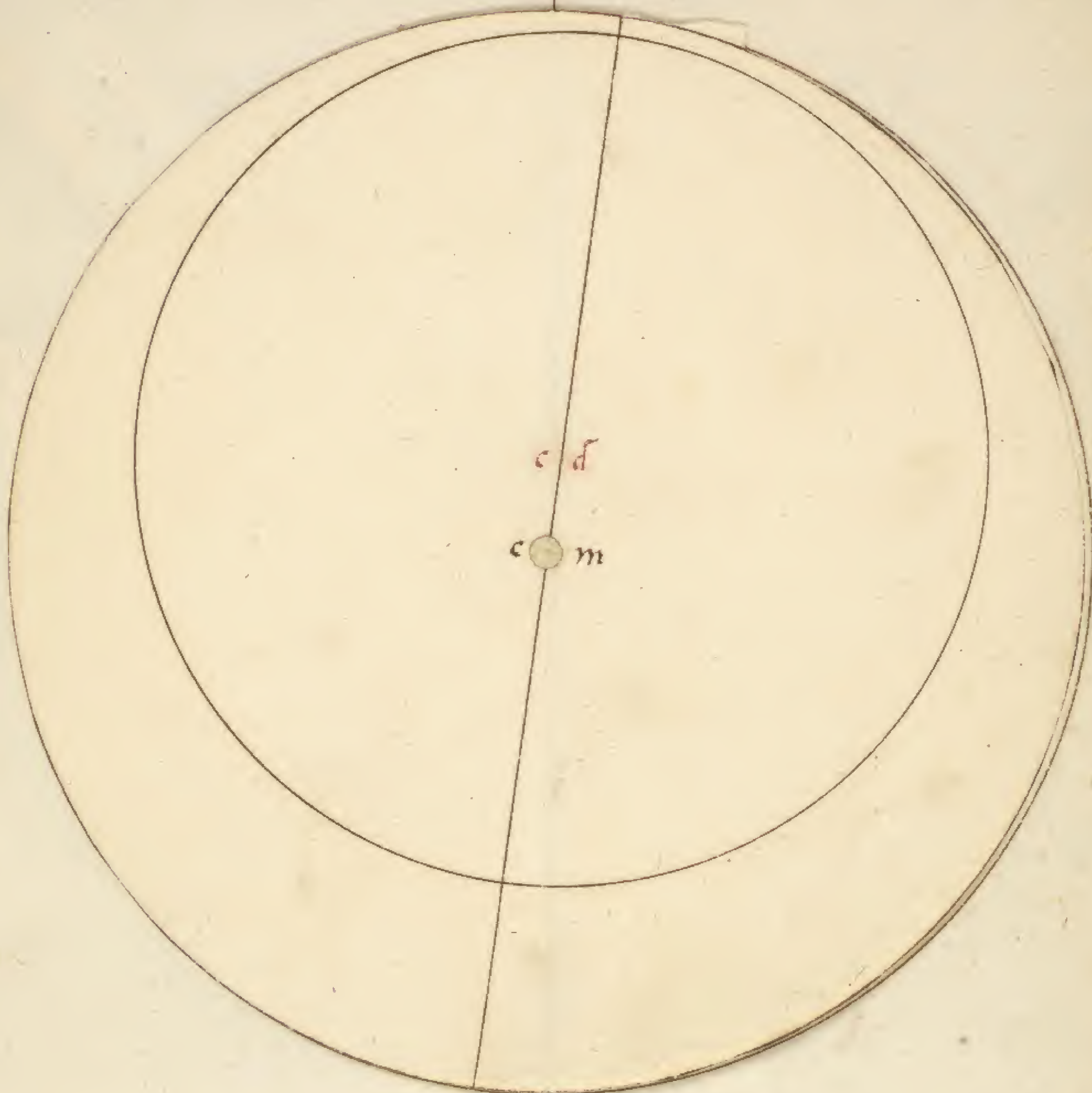
Theorica mot⁹ orbis sup^mi sup^r cet^o mūdi

Meridies

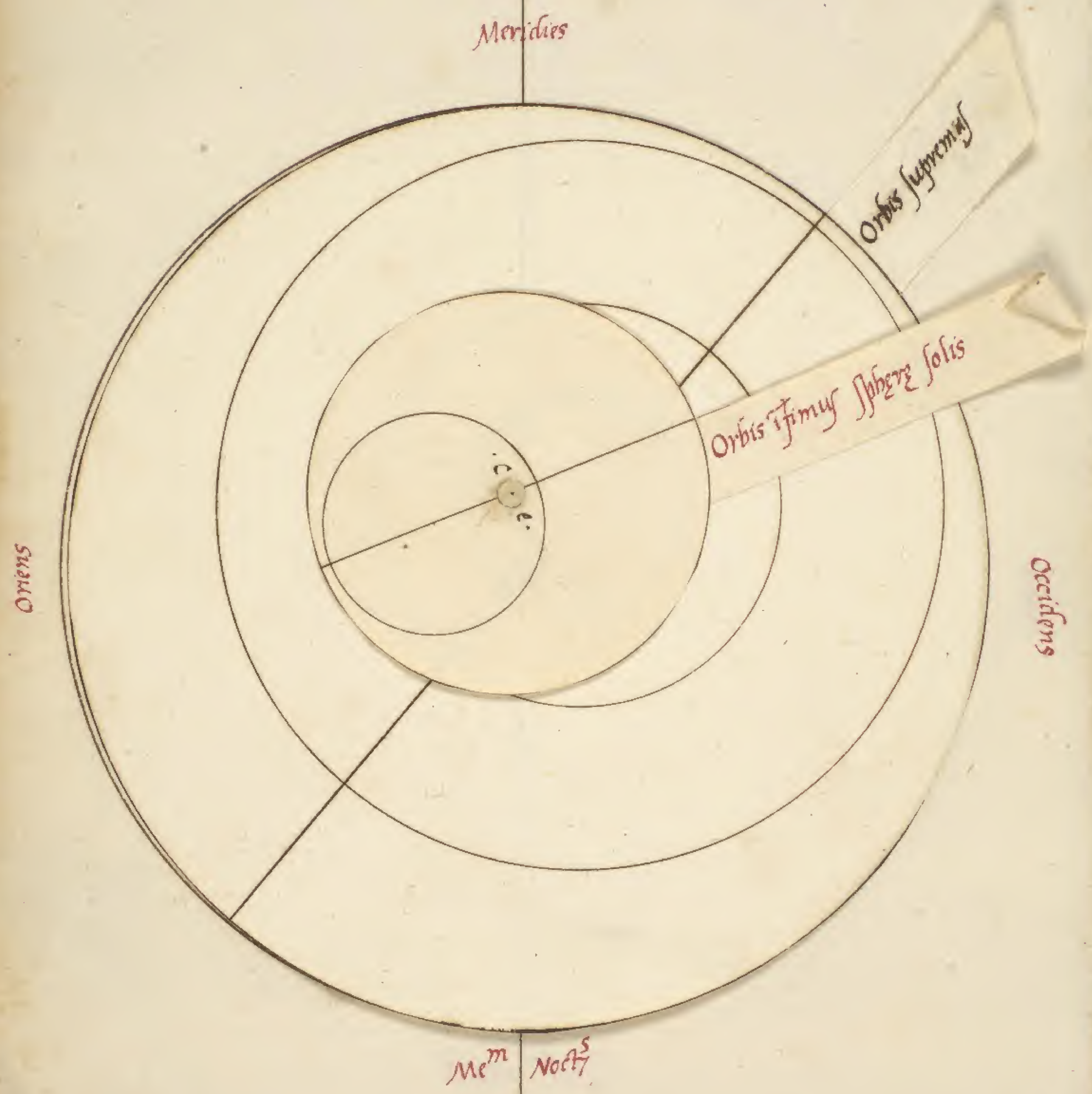
Oriens

Occlidens

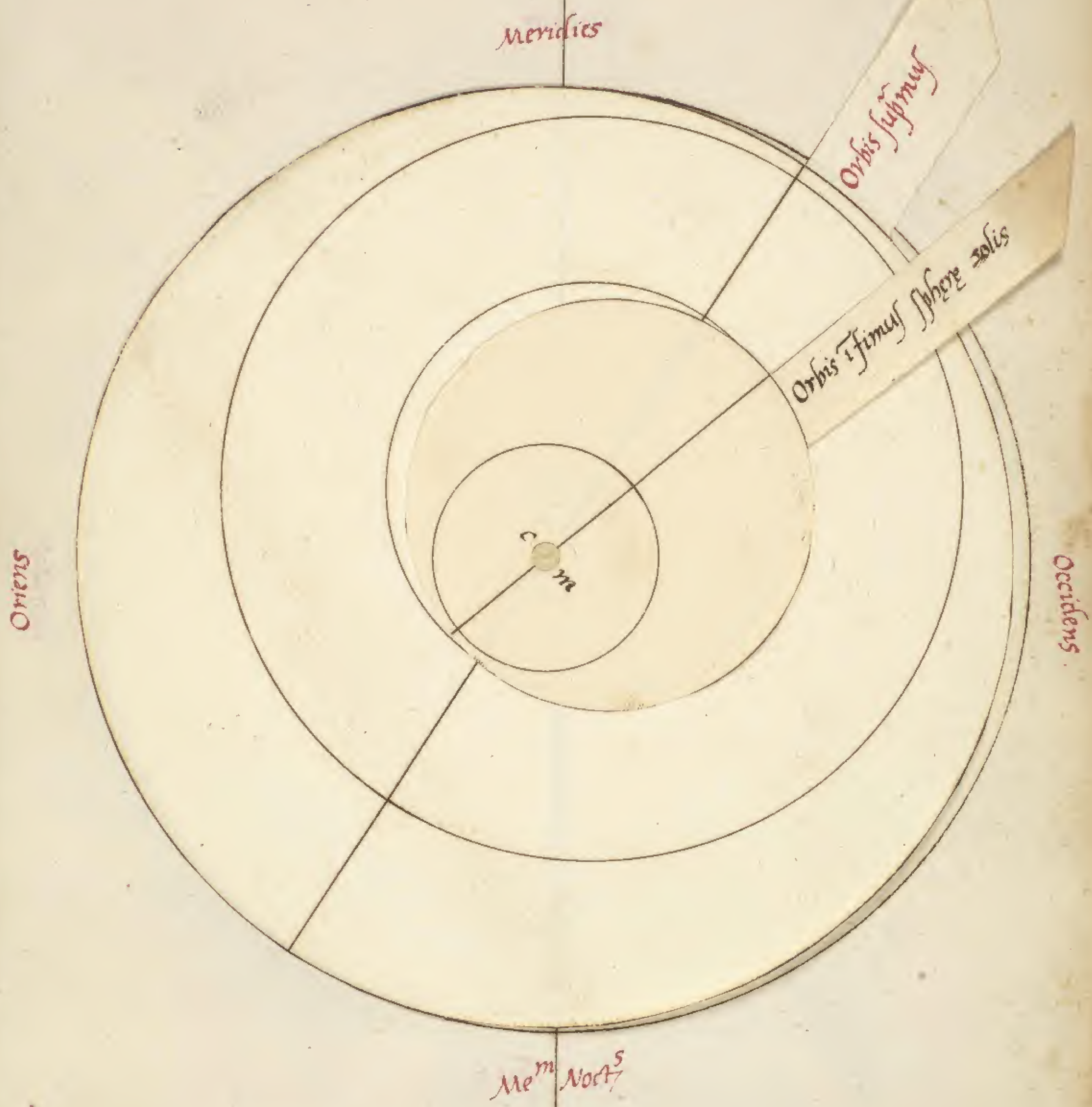
Me^m Noct^s



Theorica mot⁹ orbis ifimi neccio sup^o cet^o mucli

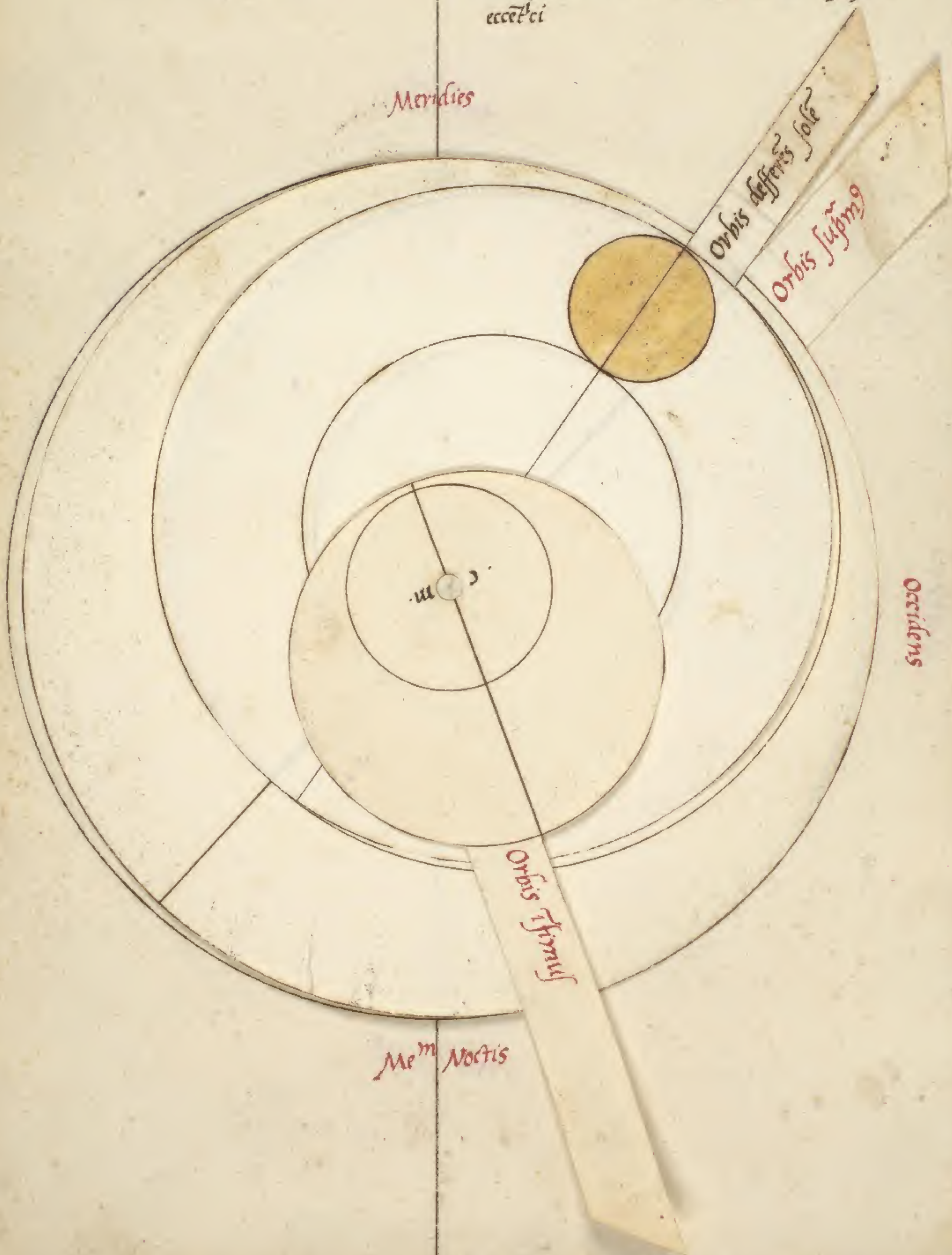


Theorica mot⁹ orbis ifimi sup cet^o mudi



Theorica mot⁹ orbis meⁱ diff⁹ solē neccio sup^o eet^o
eccet^oci

Oriens



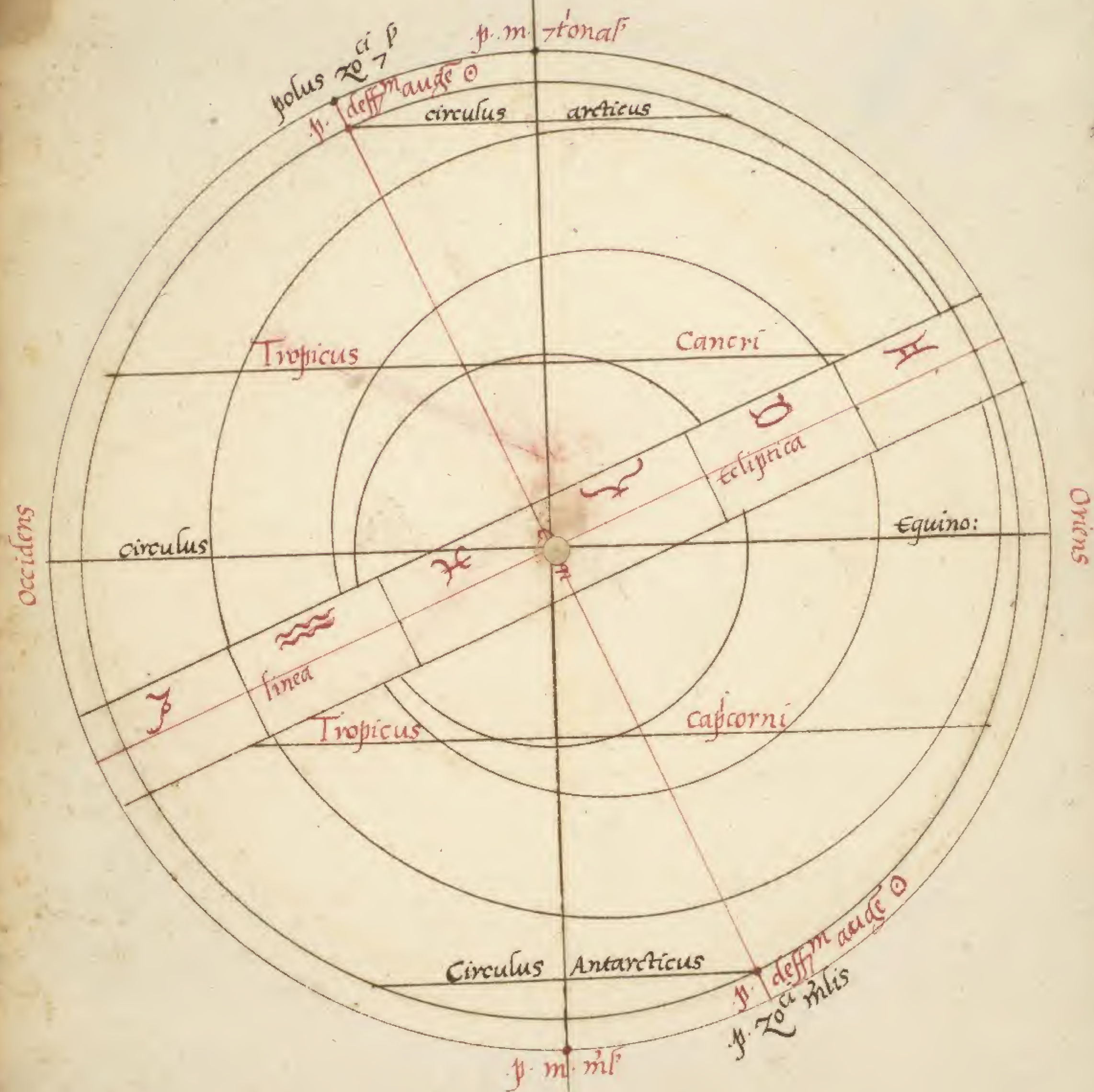
Occidens

Me^m Noctis

Theorica motuum et orbium sphere solis



Theorica axiu et poloy octaue sphere
 et axis et poloy orbū deff^m auge^o ☉

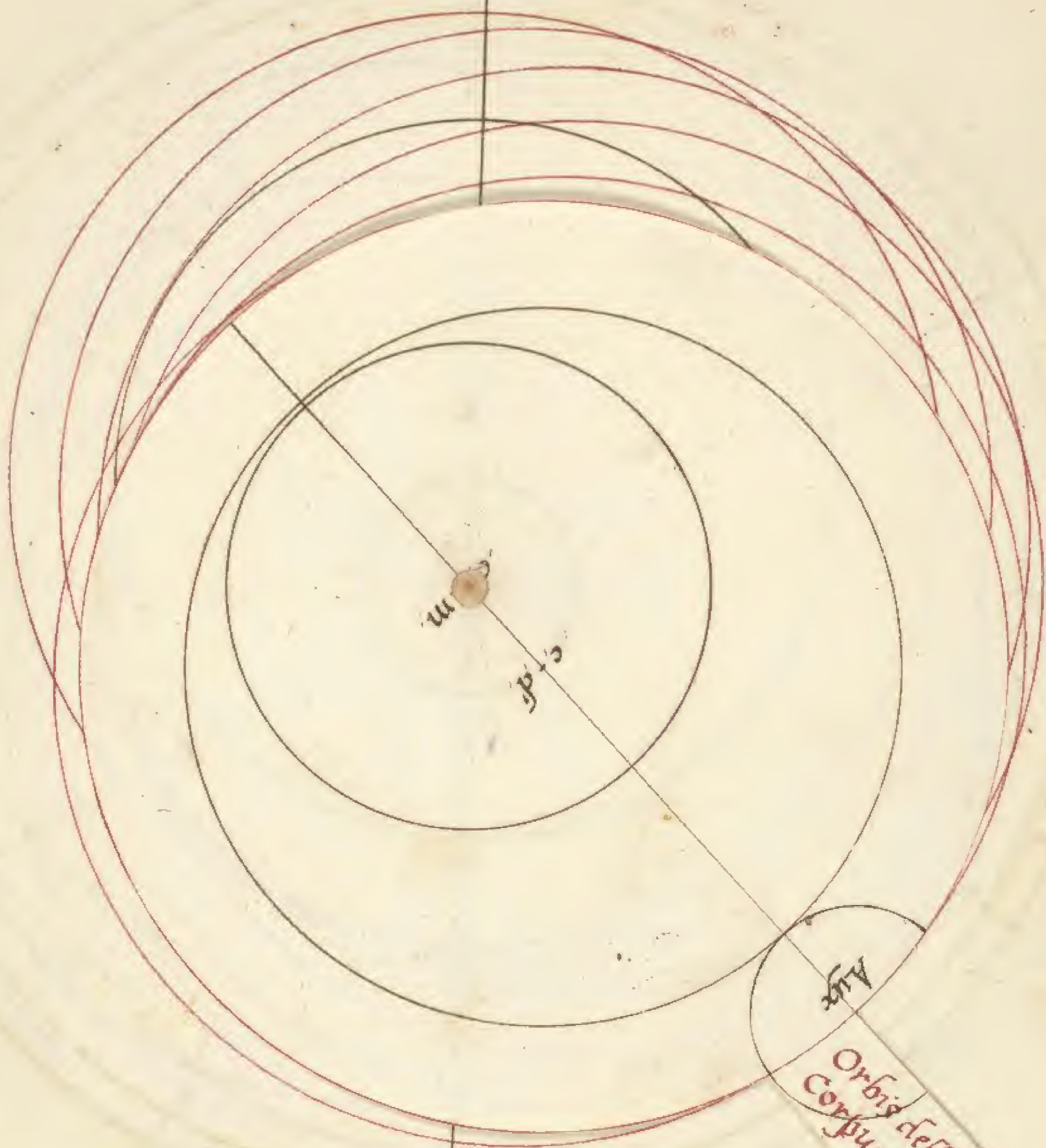


Theorica augis et opp^{ti} solis



Oriens

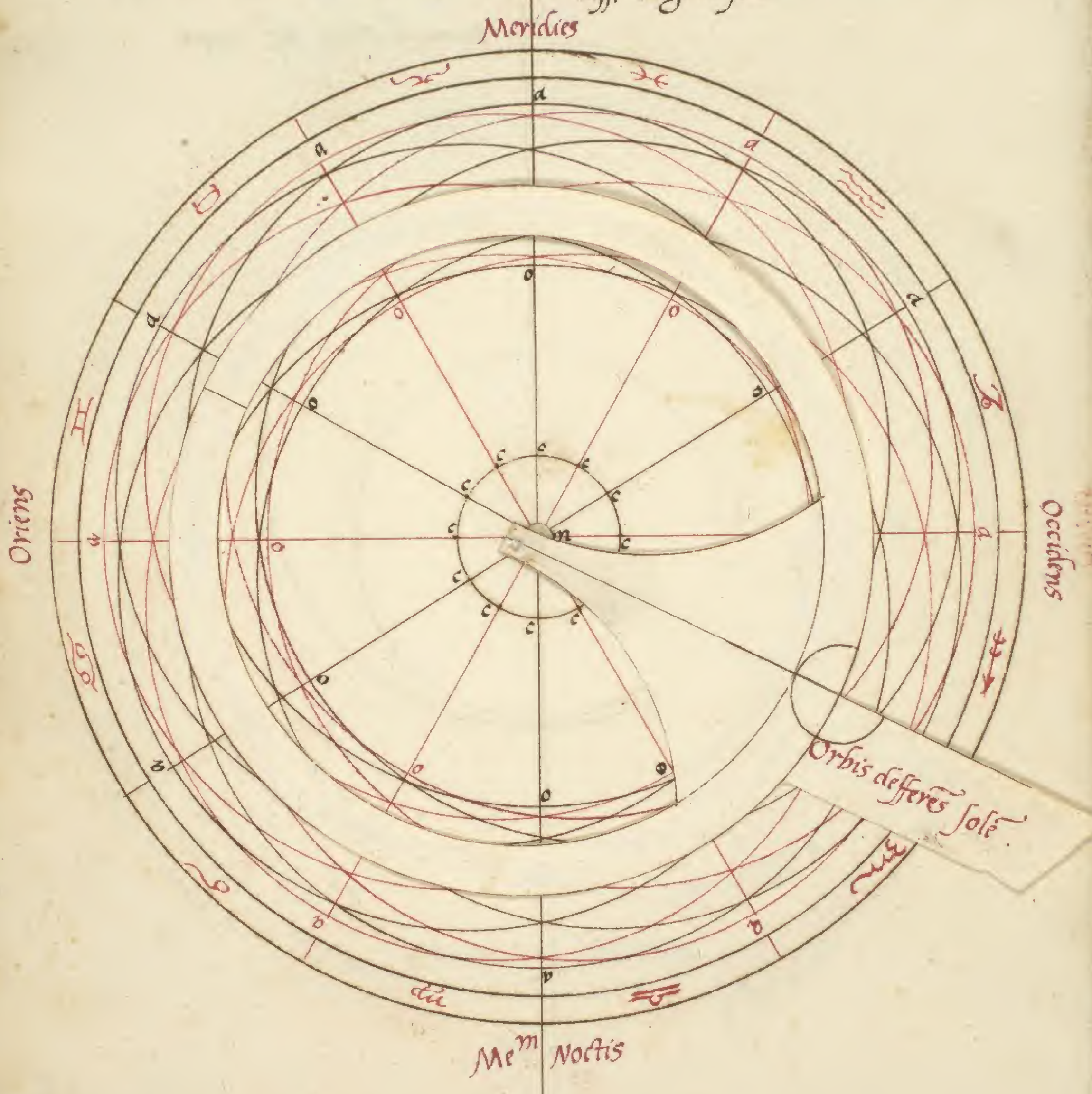
Theorica ostendens mot^m cetⁱ eccetⁱ et axis
 et polox^o eide orbis, et cetⁱ eccetⁱ cu^m auge
 et opp^{to} et long^h me^{is} sub eclip^{ca} g^e sphere
 Sed motu^m orbis deff^m augem



circu
 et polis

Oriens

Theorica omnes g^{ra}u^a variatione^m augis
 opp^{ti} tang^{nuz} me^{ay} et cetⁱ cetⁱ eccetⁱ ci^m p^m
 deff^m augem solis



Theorica motus cetⁱ et cetⁱ eccentrici
solis et augis et opp^{ti}

Meridies

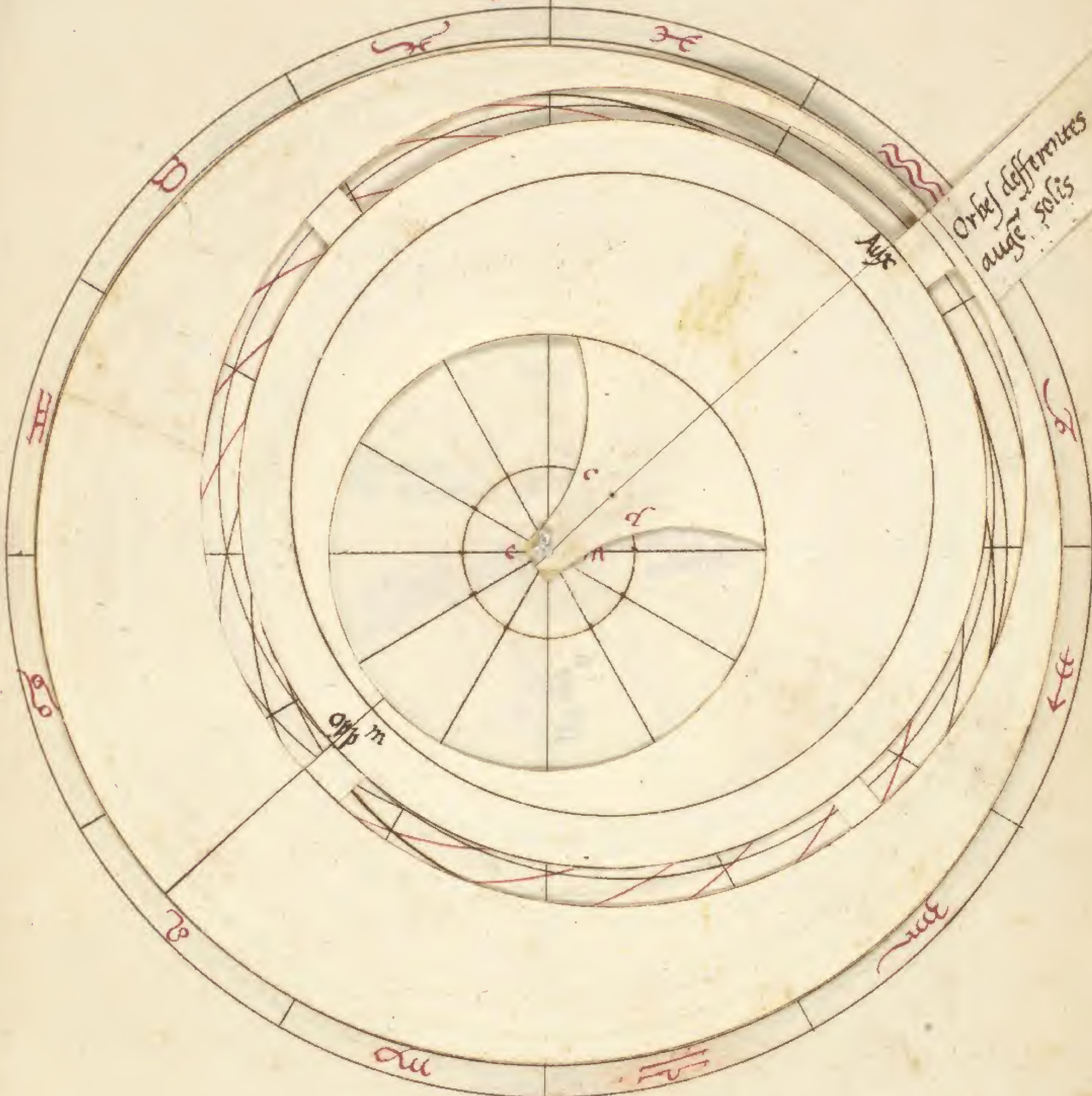
Orbes differentes
augⁱ solis

Occlusus

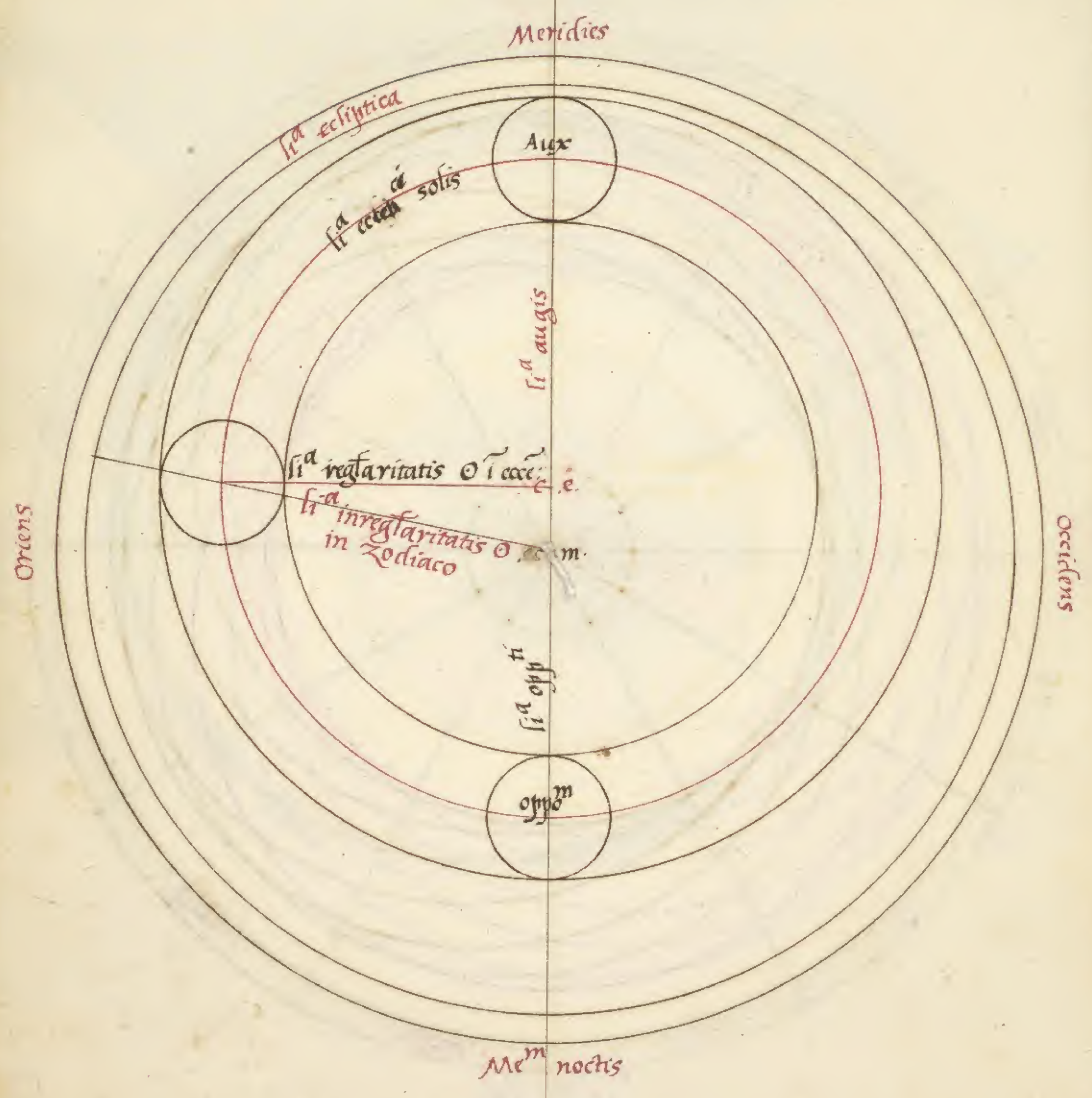
Oriens

Occlusus

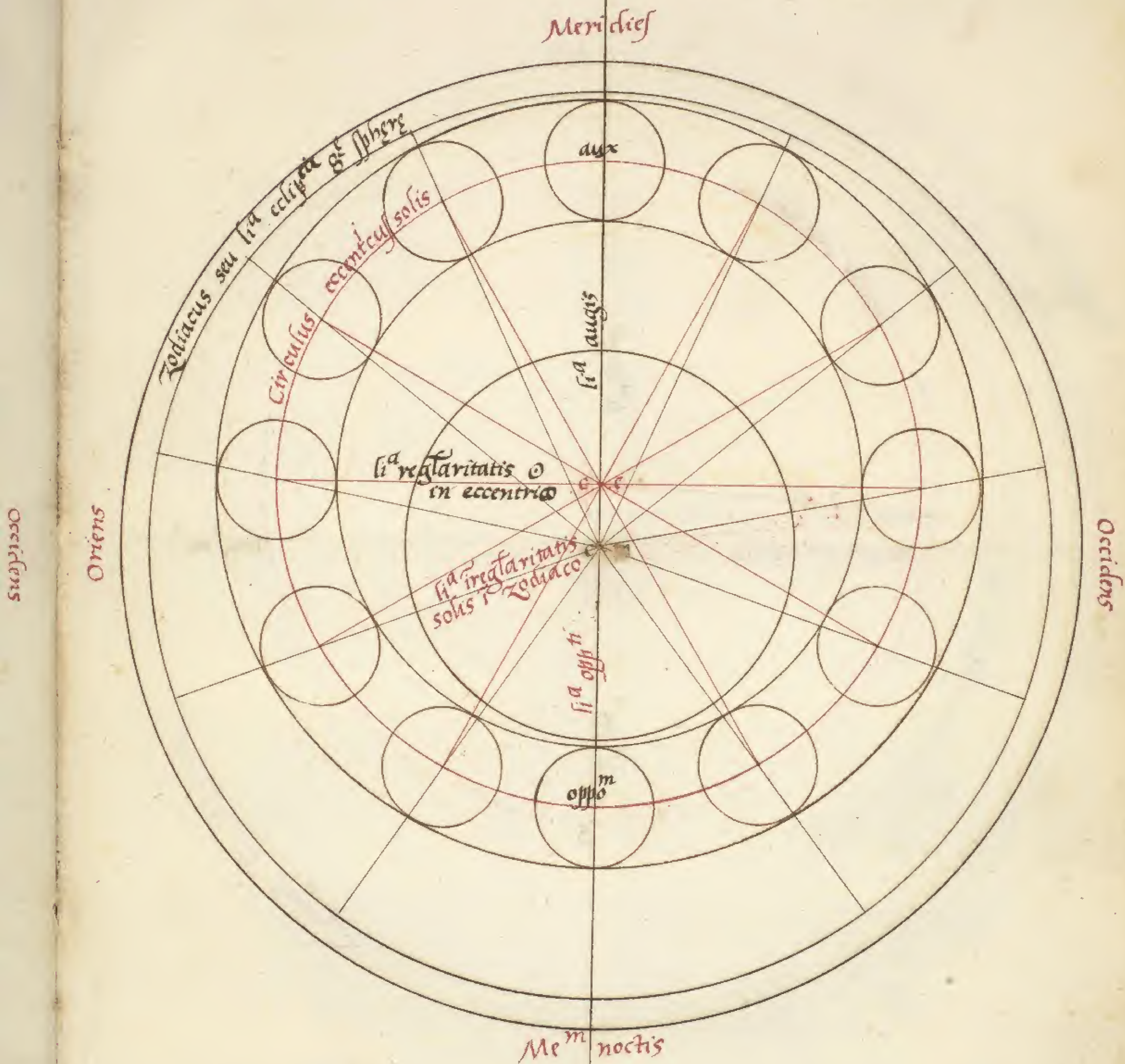
Me^m noctis



Theorica regularitatis solis in suo circo ecce:
et irregularitatis eius in zodiaco



Theorica alia regularitatis solis i eccetico
et irregularitatis i zodiaco



Theorica long^{nu} me^{ax} solis



Oriens

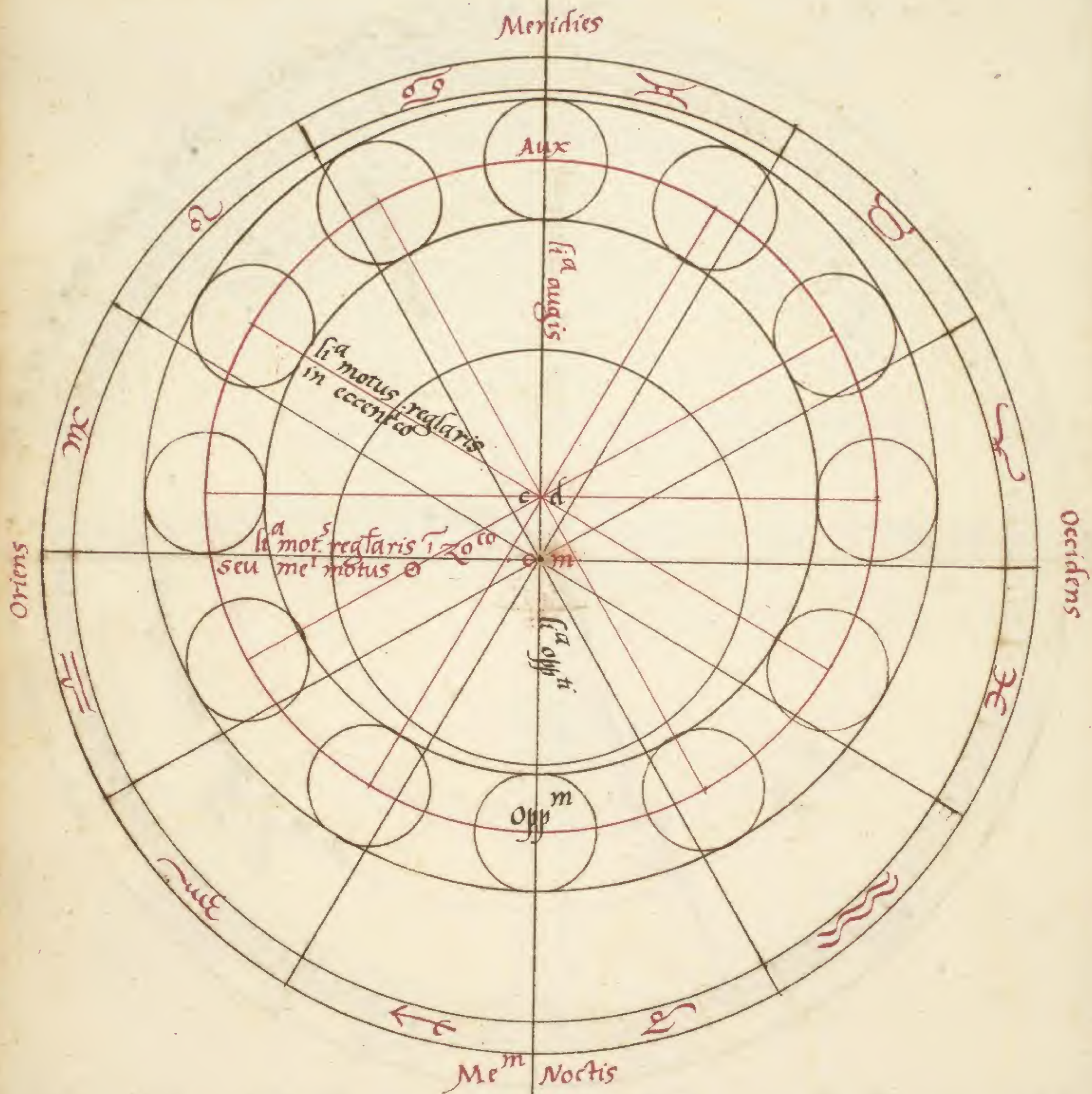
Sol describit 4^{ta} 20^{ci} estiva 7 92 dieb⁹
 et 12 horis Et de suo circulo eccetico
 6^o 91, 6^o 11.

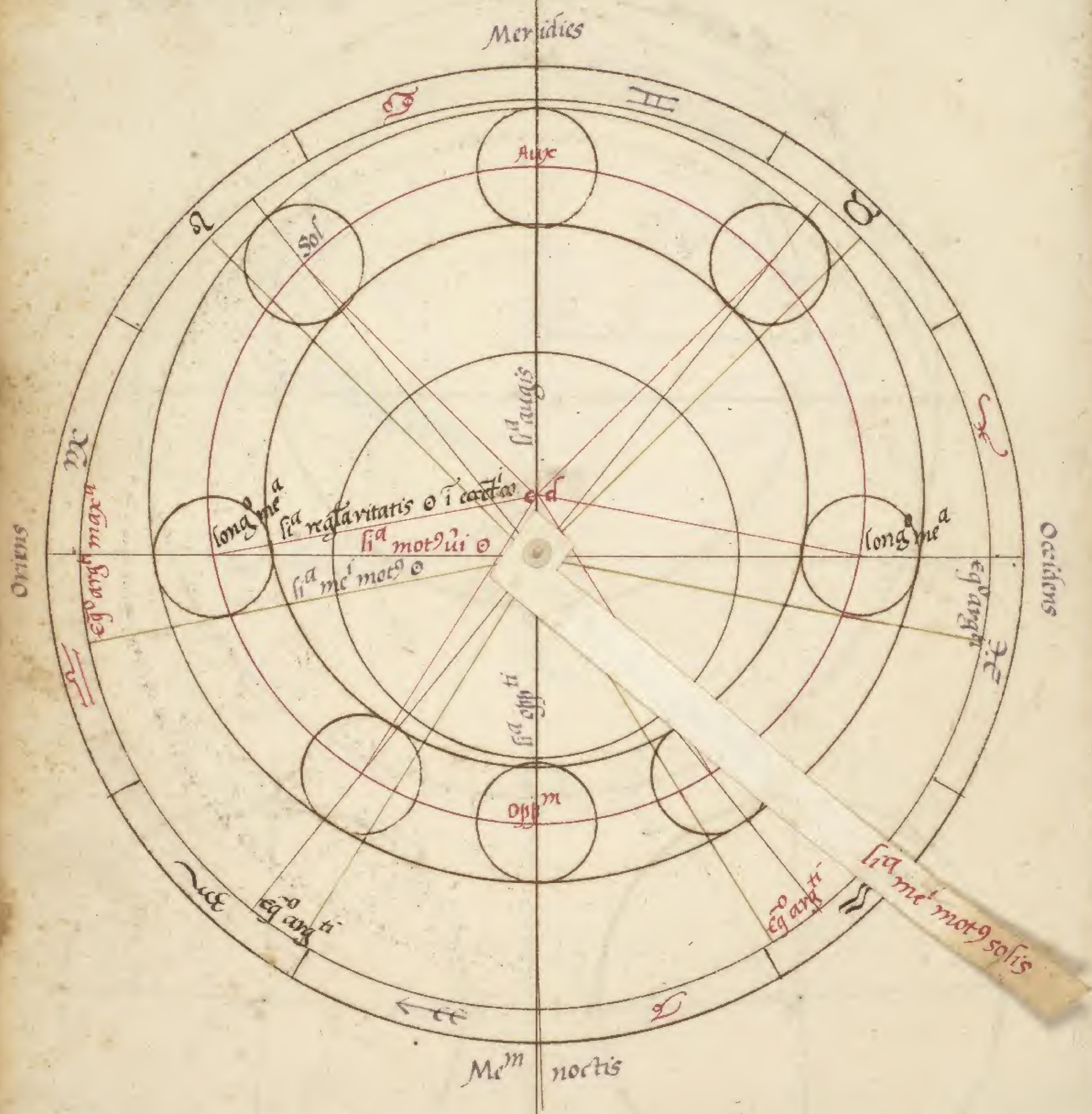
Sol describit quartam 20^{ci} unale 7 94
 diebus, et 12 horis, Et de suo eccetico
 6^o 93 et 6^o 9



Sol describit 4^{ta} 20^{ci} autumnale 7 88 dieb⁹, Sol describit 4^{ta} 20^{ci} hyemale 7 90 diebus
 Et 3 horis et de suo ceto eccetico, 6^o 6, si 6^o, 2^{ob} hois, 55 6^o et 12 2, Et de suo eccetico
 6^o 88, et 49 6^o.

Theorica s^{ic} m^o motus solis, et s^{ic}
ac^o ecc^o ad cent^m corporis solis

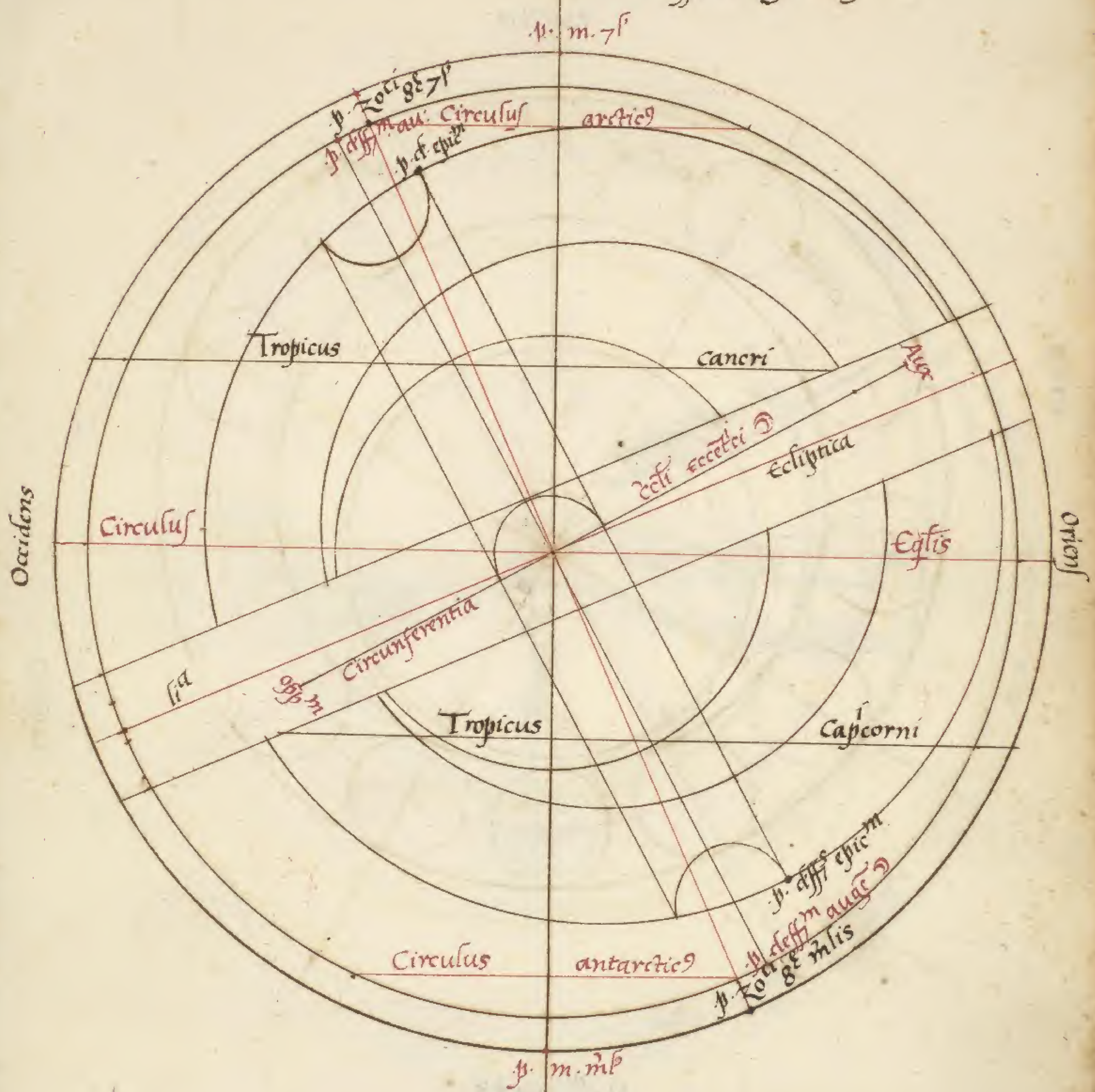




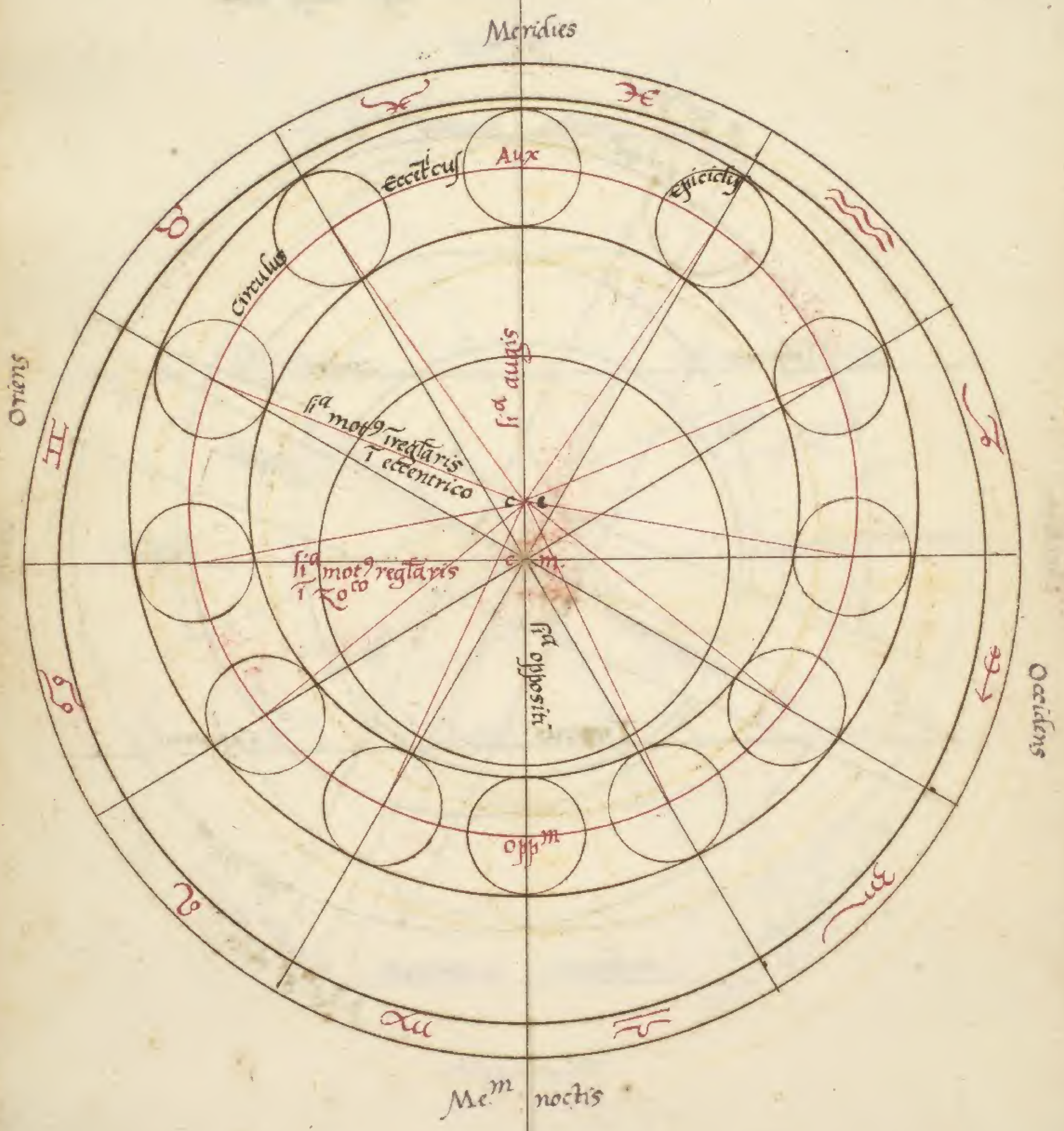
Theorica motuum et orbium sphaerae lunae



Theorica eccuse: eclor, descripta ab axe et
polis orbis deff^m epic^m, circa polos et cet^m orbium
deff^m auge lune



Theorica regularitatis cent' epic' su^e sup' centro mudi
et irregularitatis ei⁹ super cet^o eccet'ci



Theorica regularitatis cent' epic' lune i z^{co} et ire
glaritatis ei' i eccetico, et irregularitatis cet'
corporis lune i z^{co}

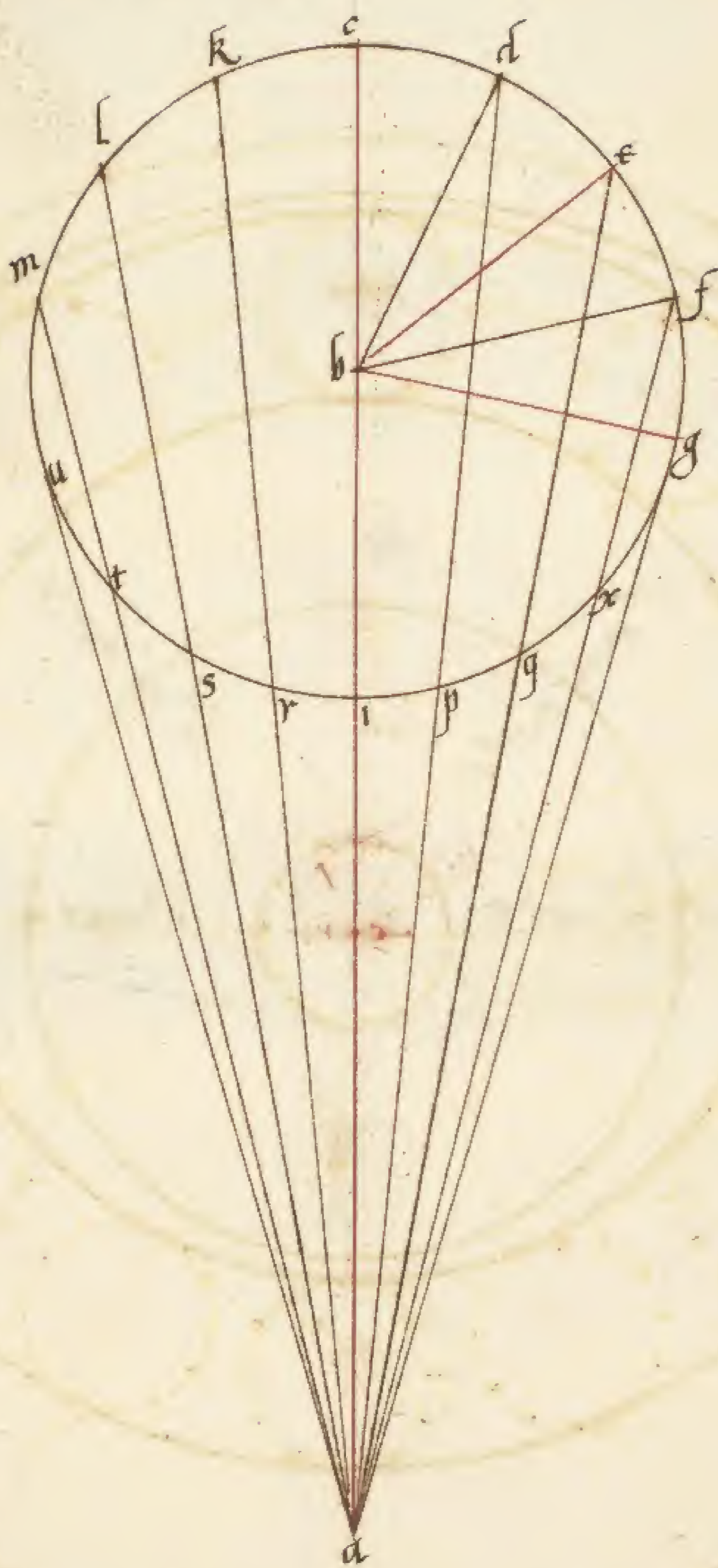


Theorica ostendens arg^m me^m et maius uo. cū cet^m
 lū plus sex signis fuerit, eonūso, aut qn mi
 nus sex signis fuerit



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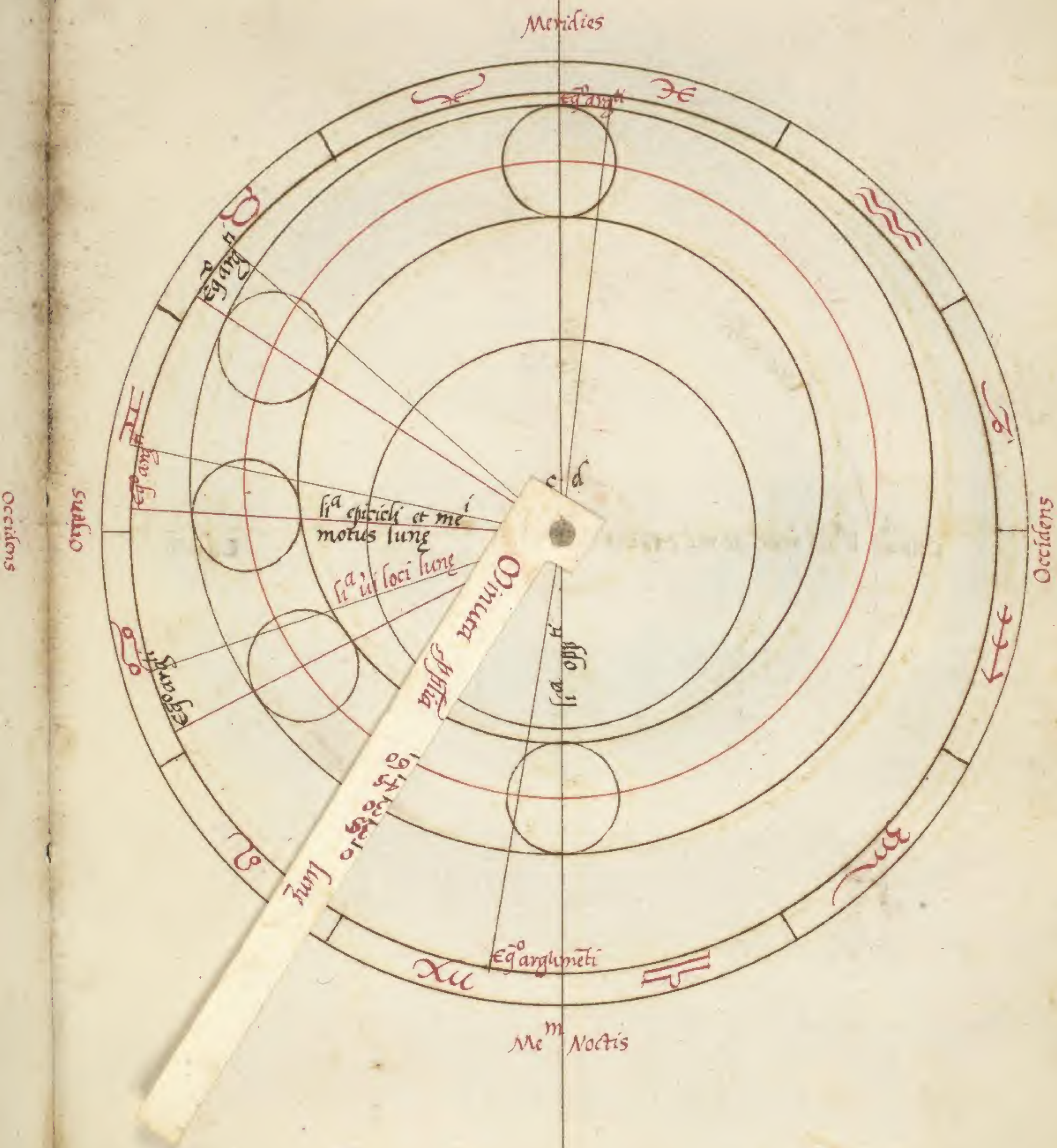




Theorica si^{ar} et motuu lune et eq^{onũ} arg^{toz}
in zodiaco



Theorica minorum proportionalium lunc



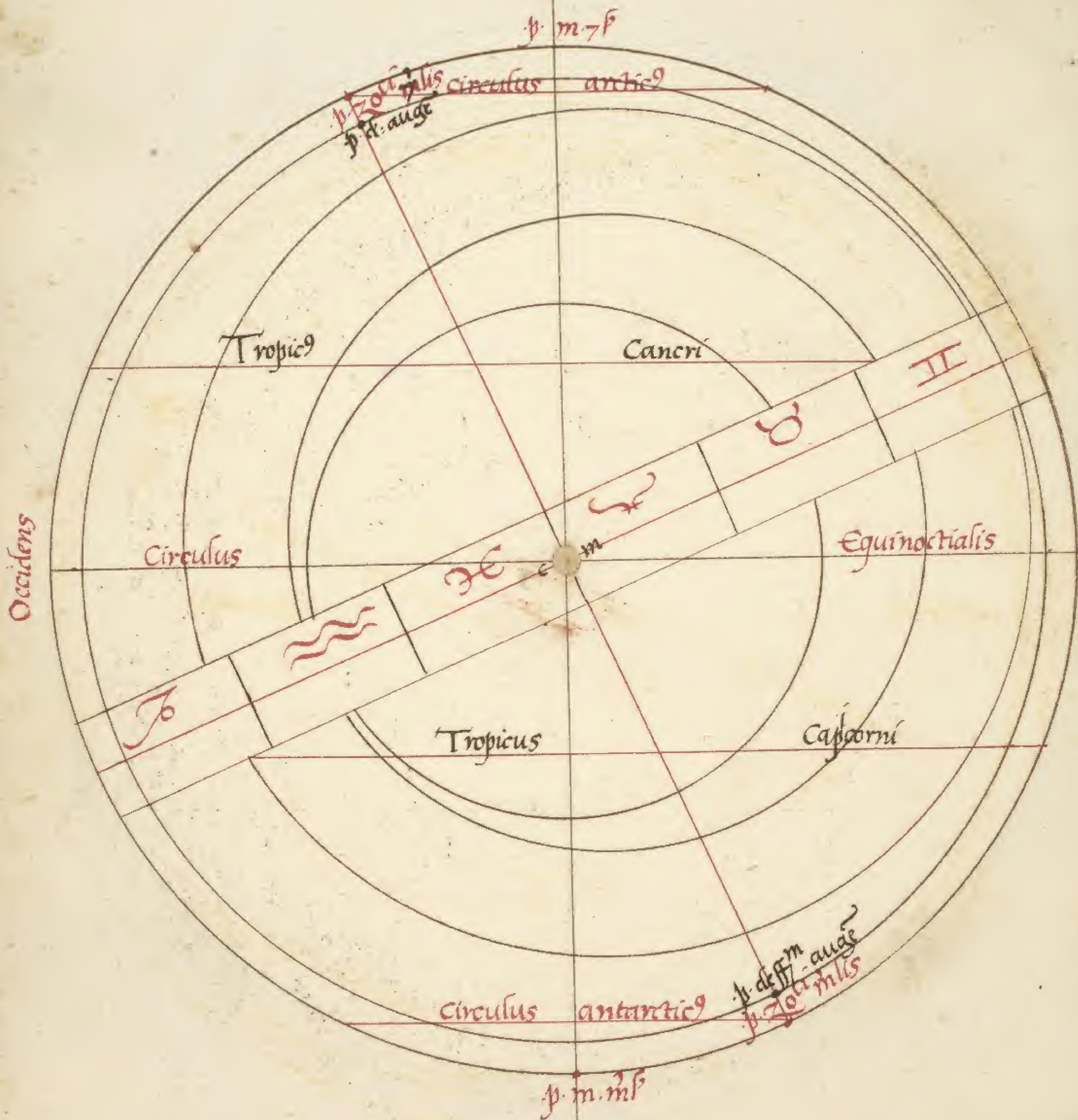
Theorica si^{ar} et motuū capitis et caudę
draconis lune



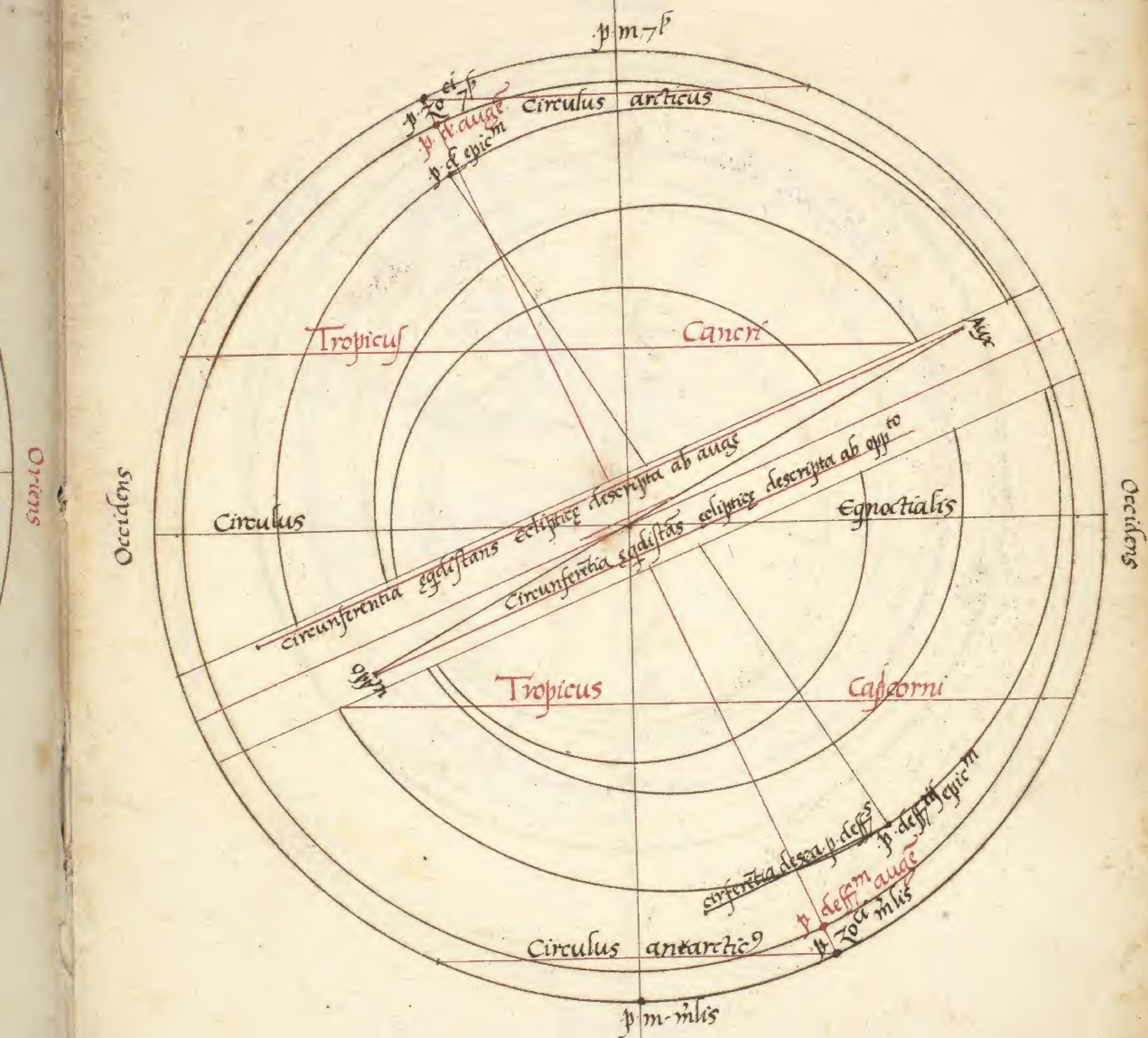
Theorica motuum et orbium trium superiorum s. h. 7. 8



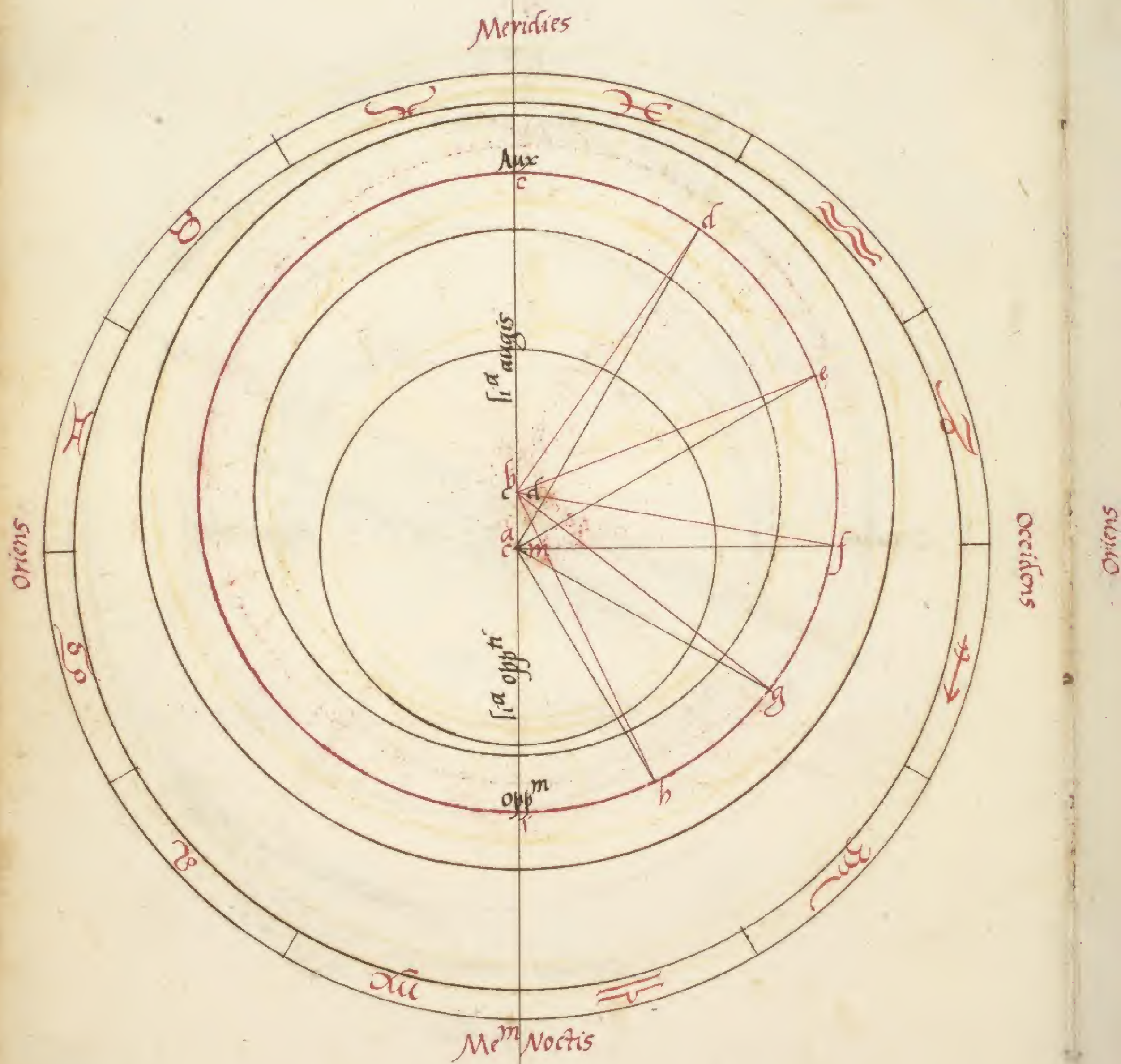
Theorica axiu et poloꝝ & sp̄e et orbū deff^m
 auge triū supior



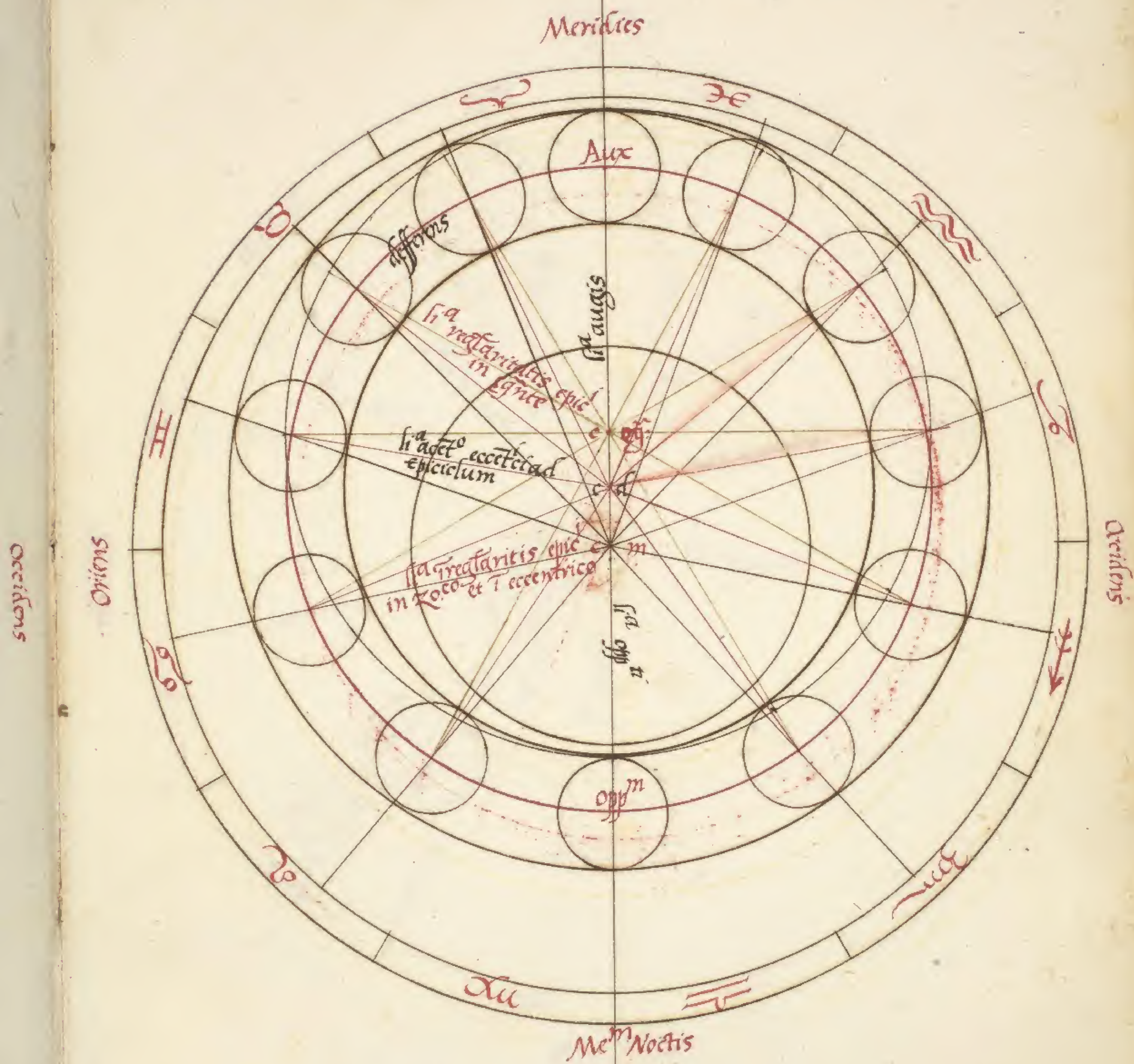
Theorica axiu et poloꝝ orbium triu superioru

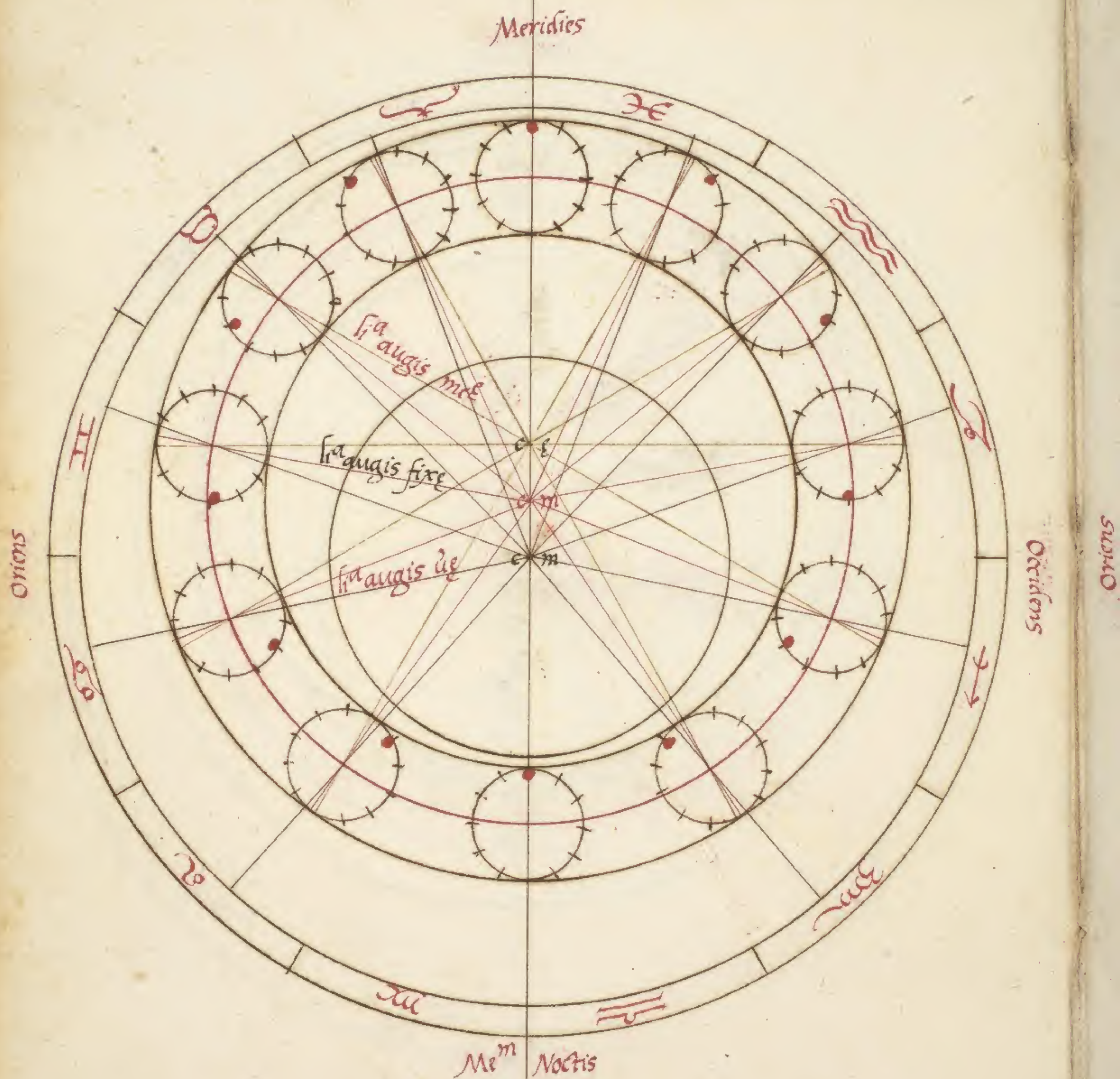


Theorica augis et oppositi triū superiorū

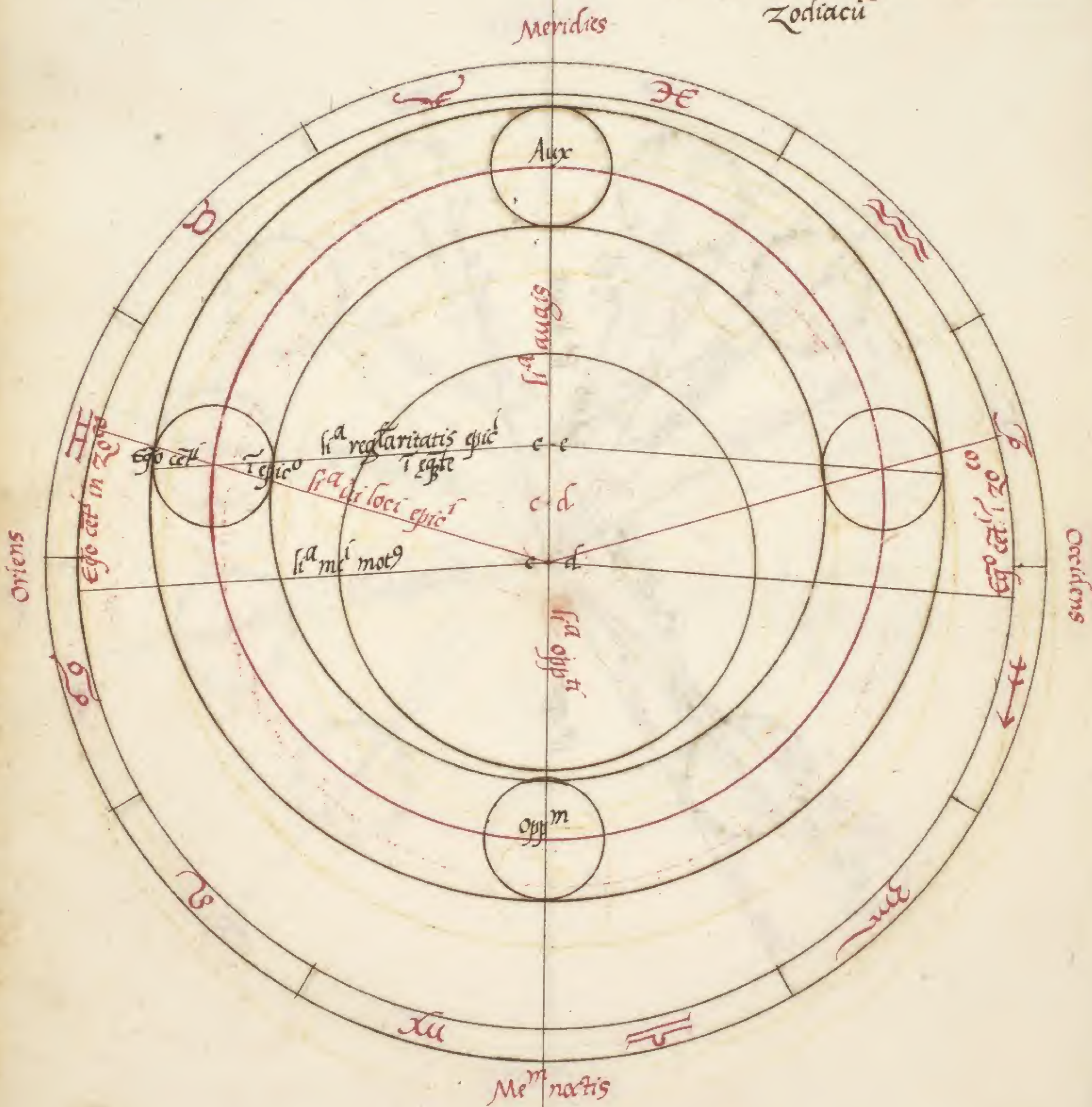


Theorica regularitatis epic' in ceto ggnite

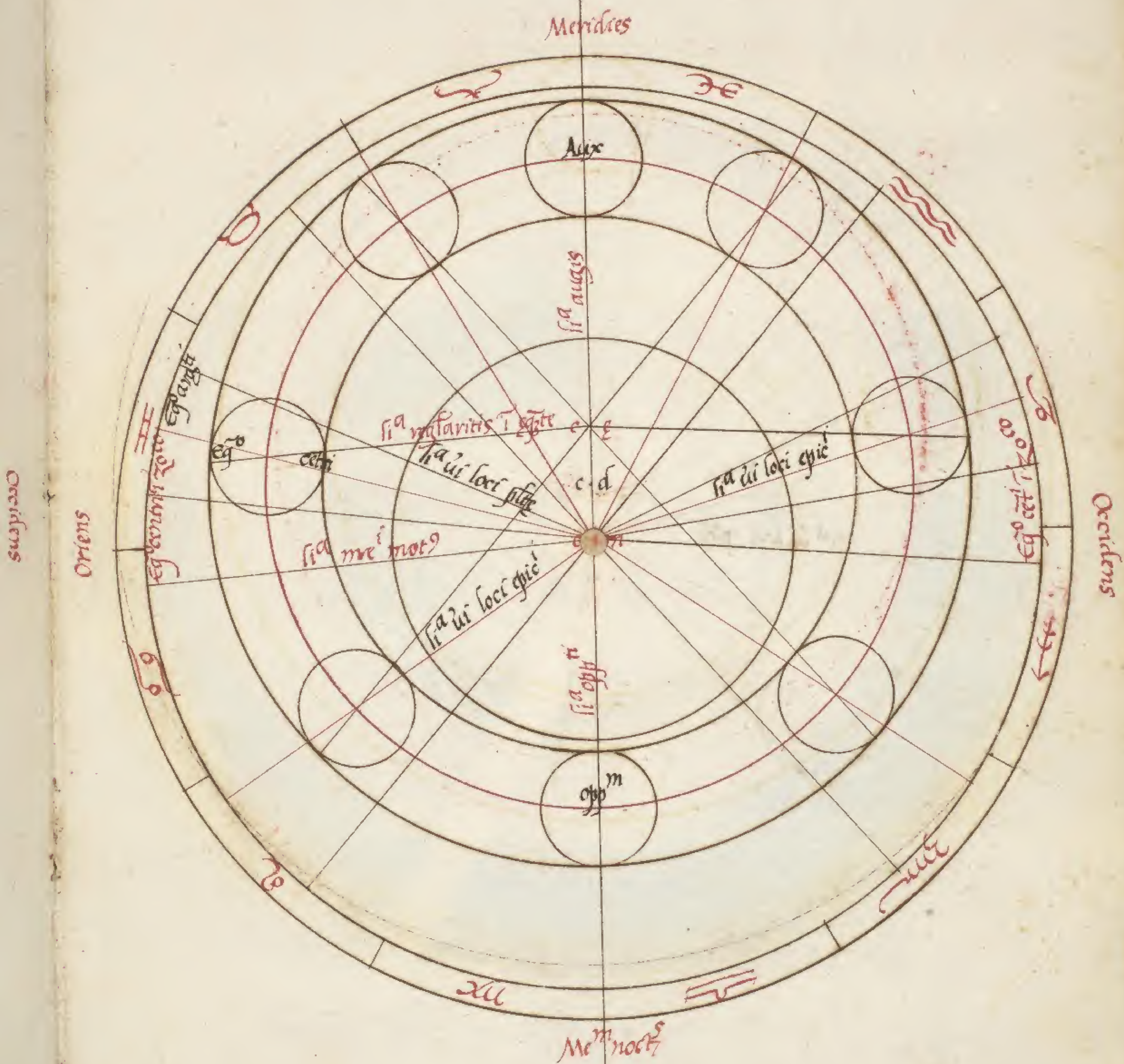




Theorica omnes q talis e pportio eq nis cet i epic^o
ad totu epic^m, qualis e eq nis cet i x^o ad totu
Zodiacu



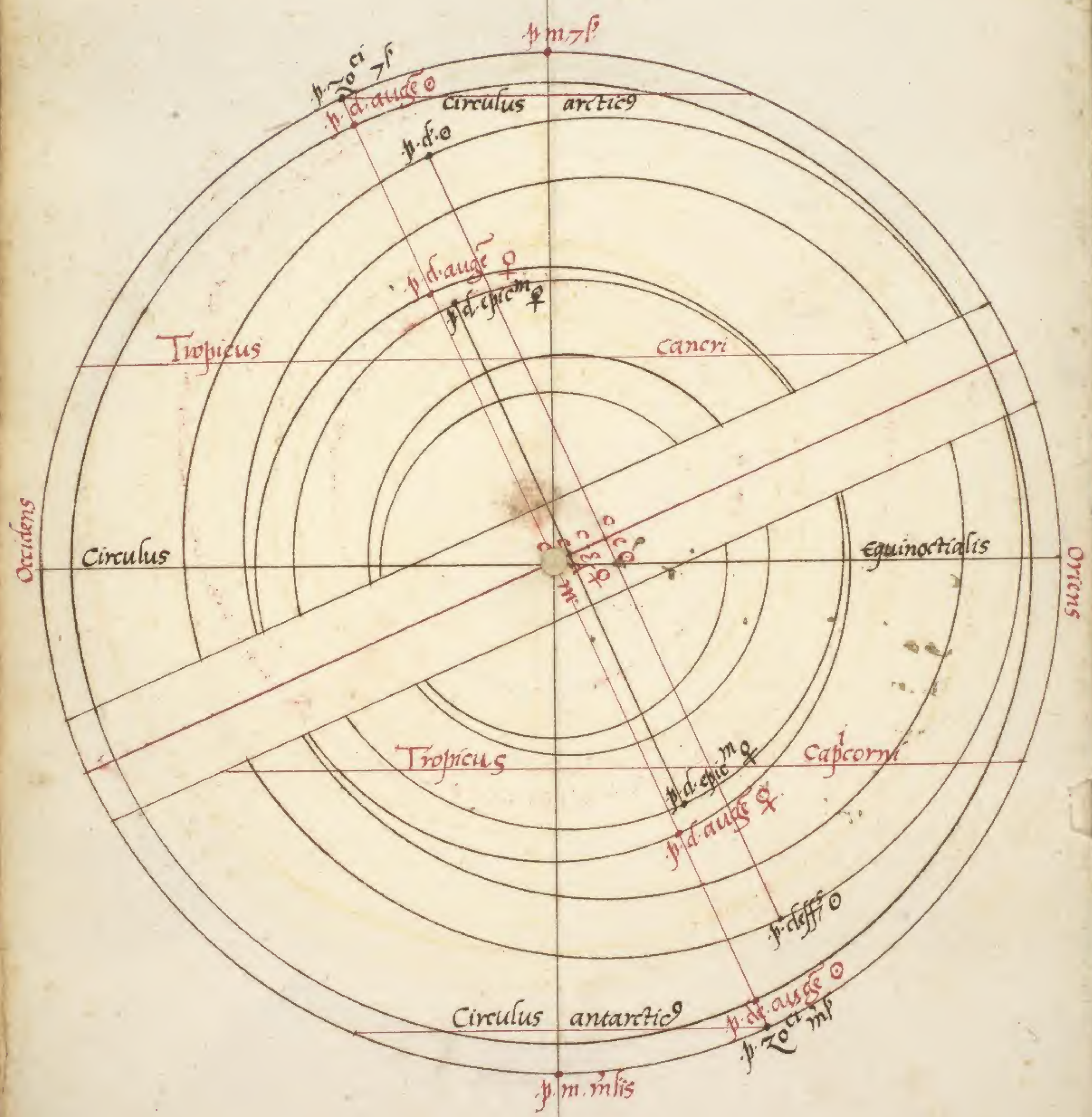
Theorica si^{ap} et motuū, ac eg^o nū tā cētroꝝ
quā argumētoꝝ triū supioꝝ



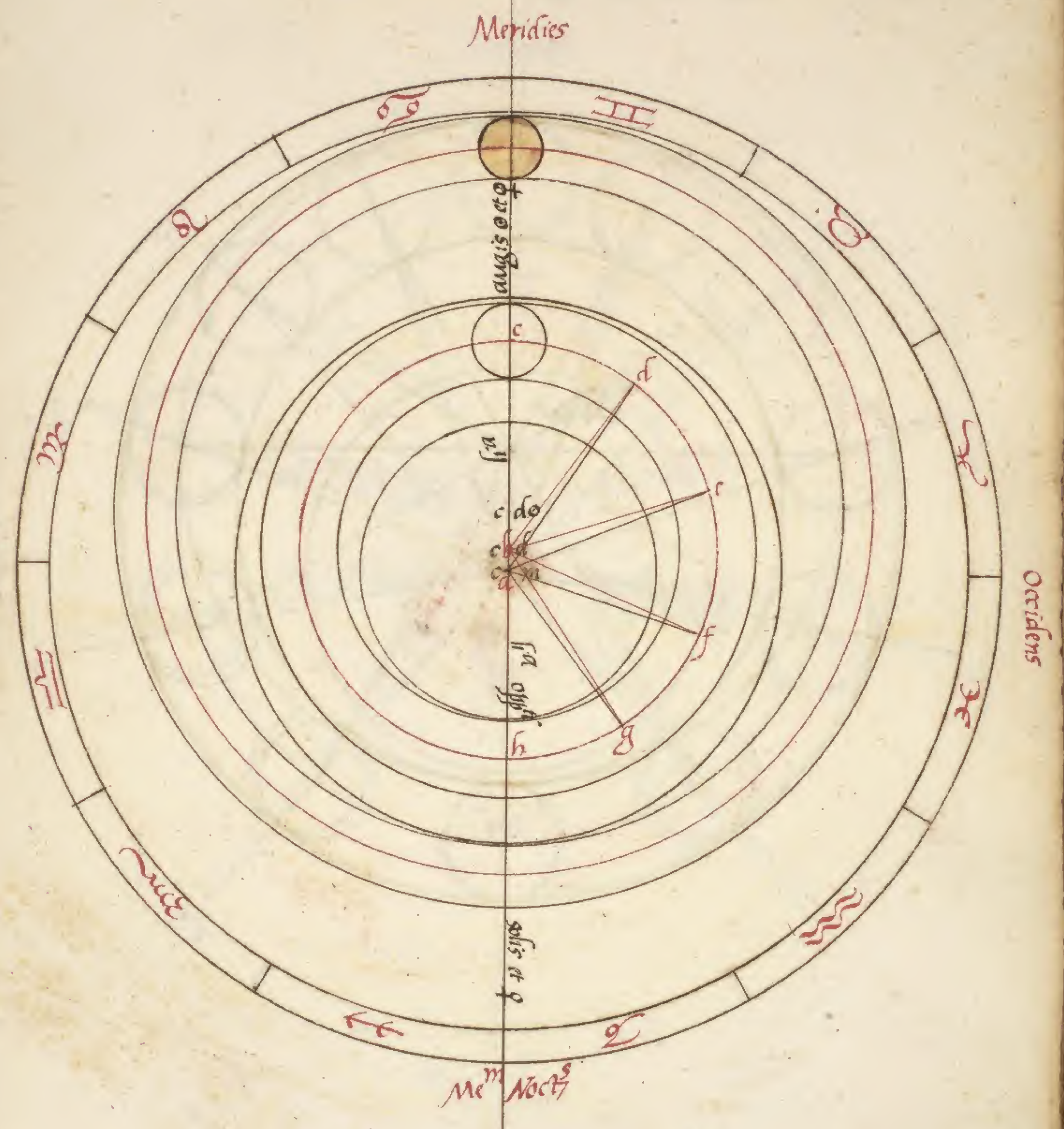
Theorica motuum et orbium Veneris



Theorica axiu et poloꝝ sphaere solis et ♀



Theorica augis et opp^{ti}o et ♀

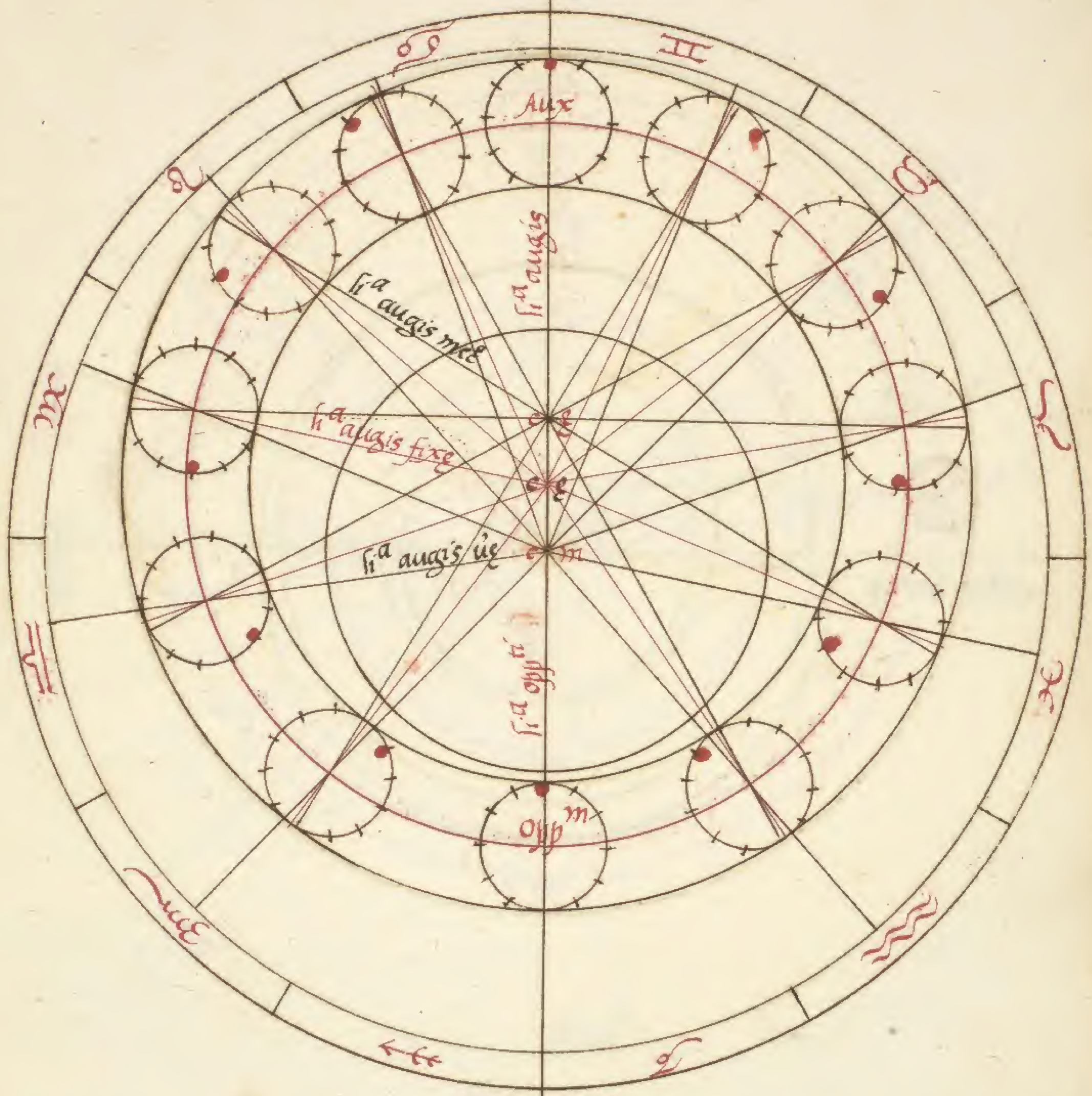


Theorica regularitatis veneris & equate



Theonica regularitas vel corporis q
ab auge mea epicⁱ

Meridies



Me^m Noct^s

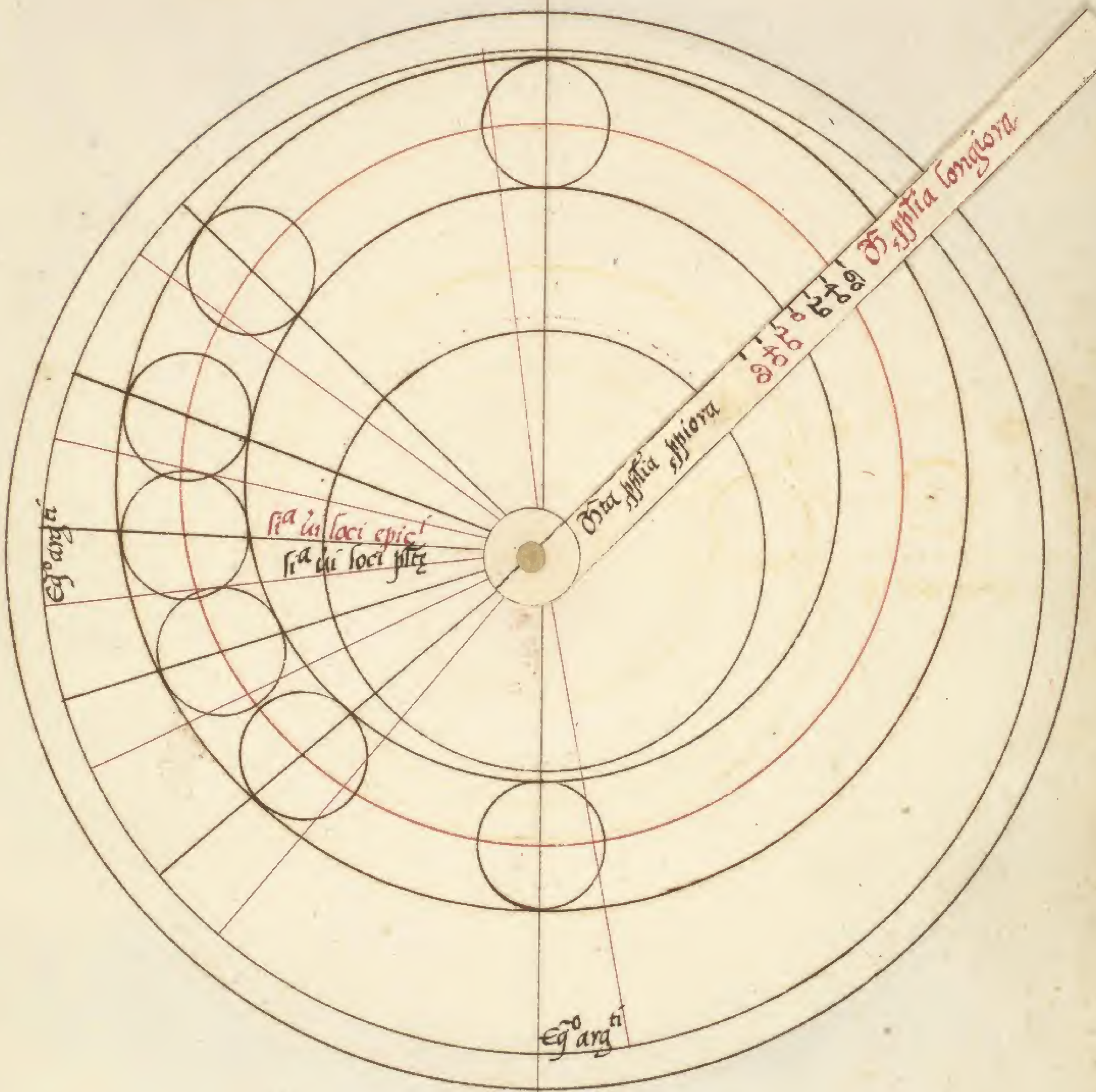
Oriens

Occidens

Occidens

Theorica dñe pportionalium Veneris

Meridies

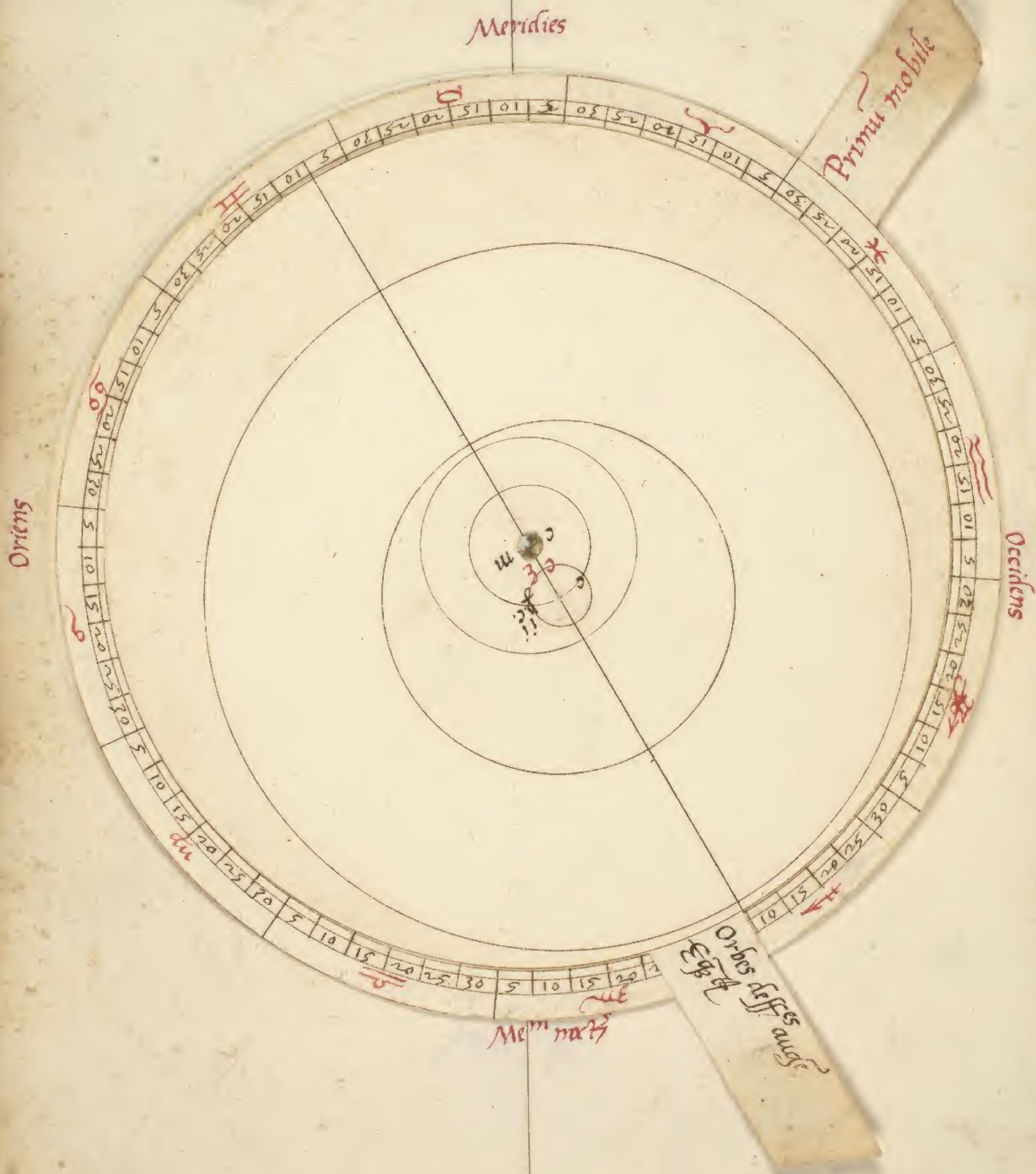


Oriens

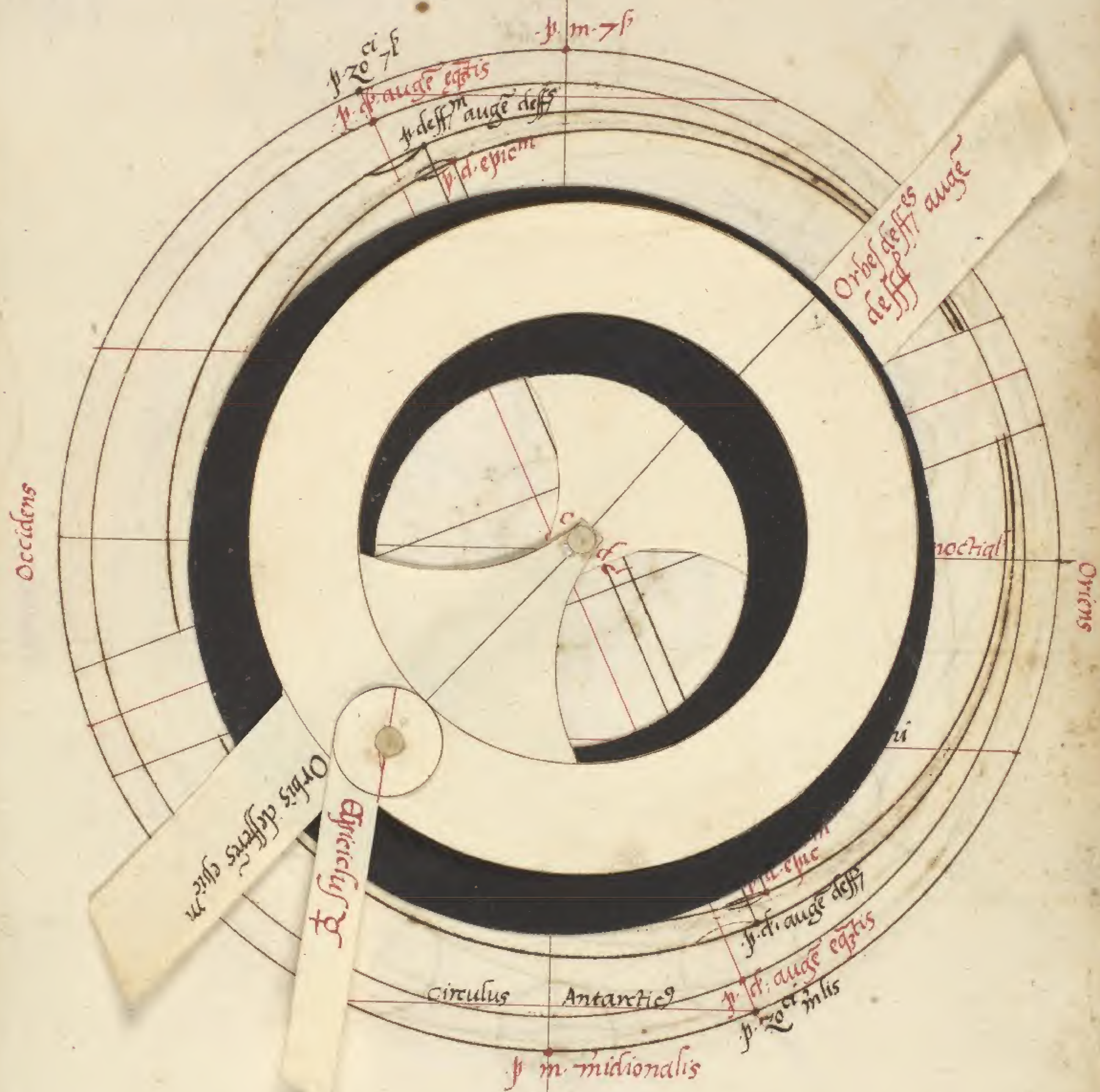
Occidens

M^m Noct^s

Theorica motuū et orbū sphaerę Mercurij

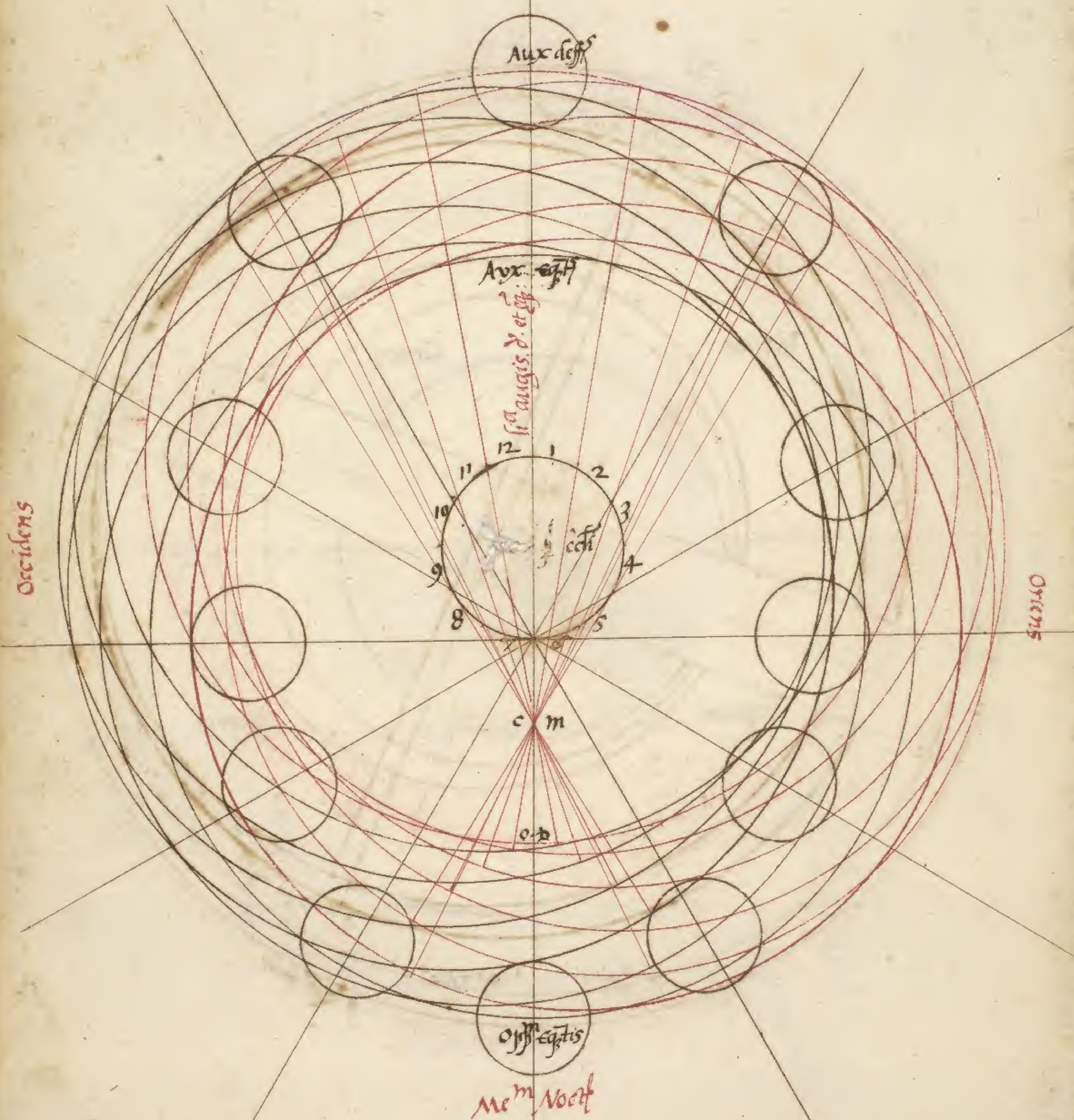


Theorica axiu et positoru 8^e sphaere et spe ♀

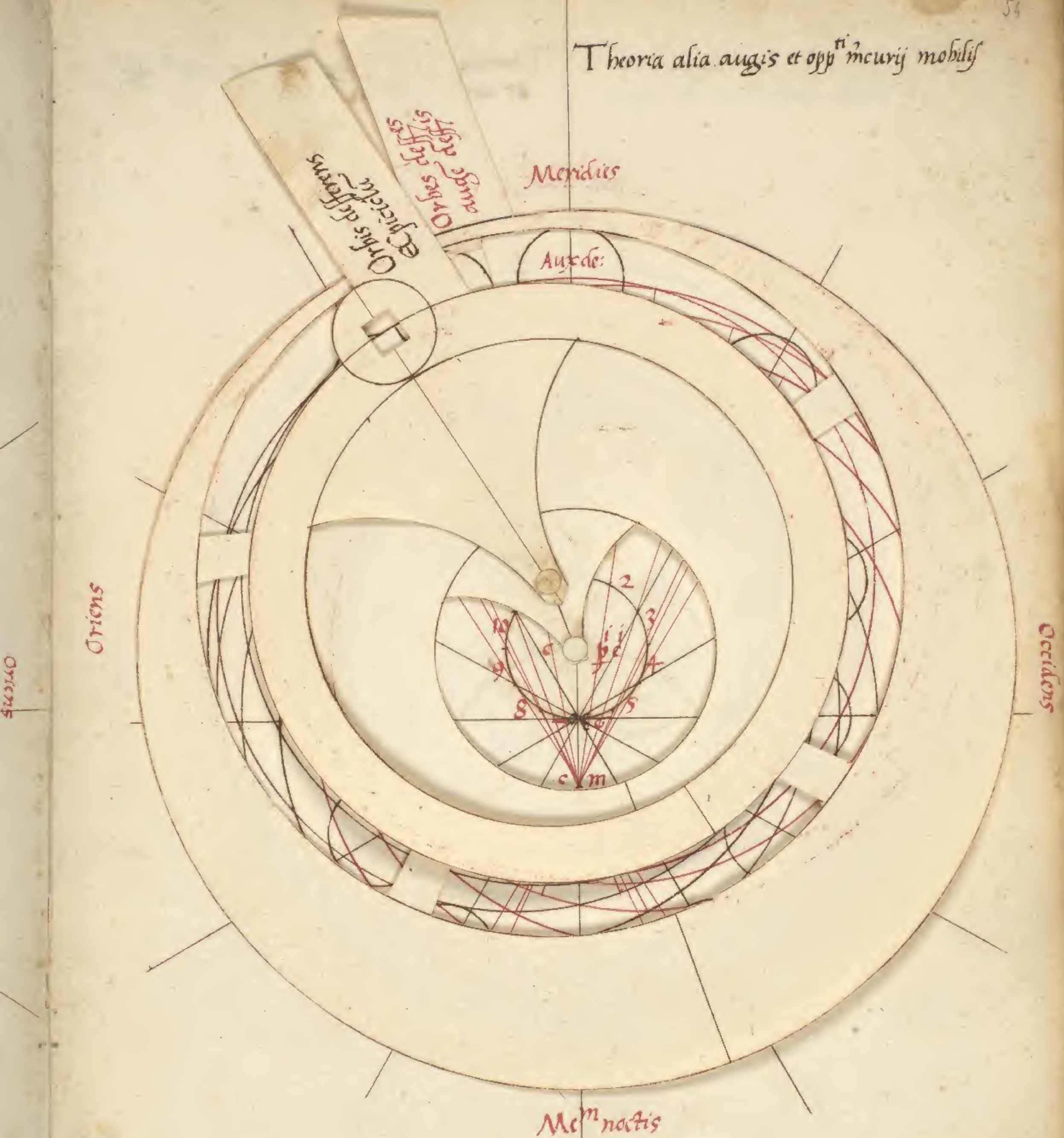


Theorica augis et opp^{ti} mercurij

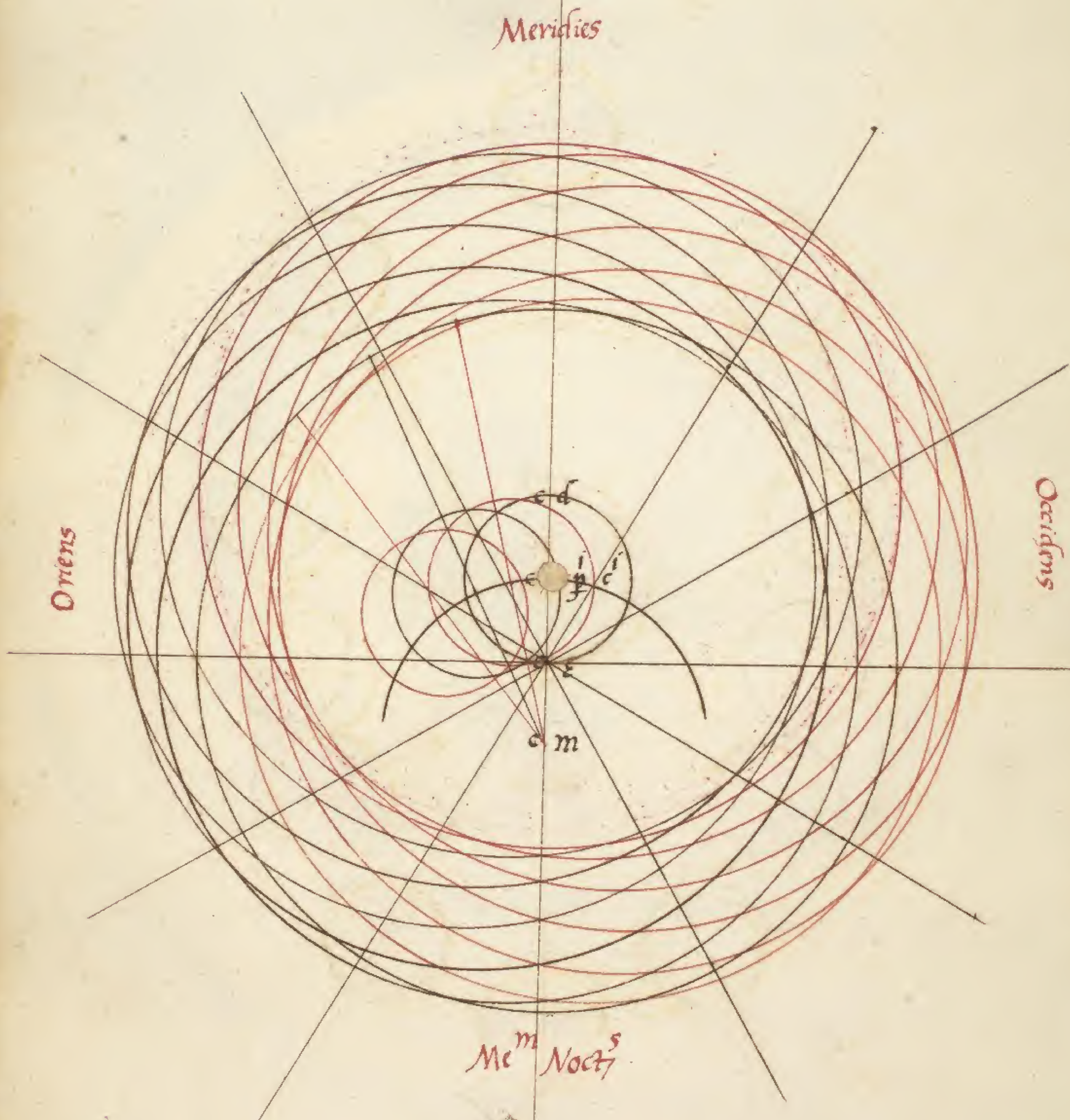
Meridies



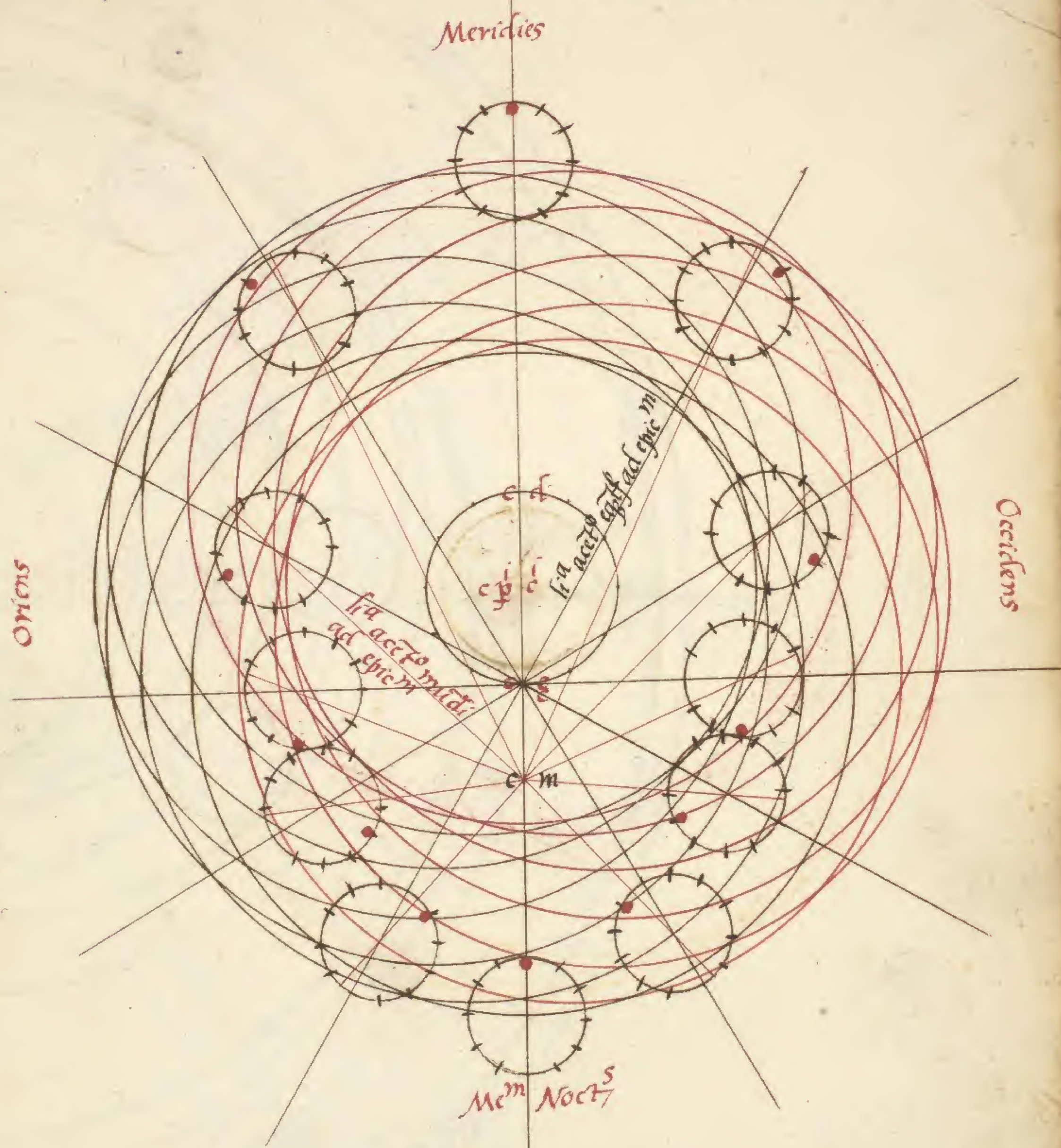
Theoria alia. augis et opp^{ti} mercurij mobilis

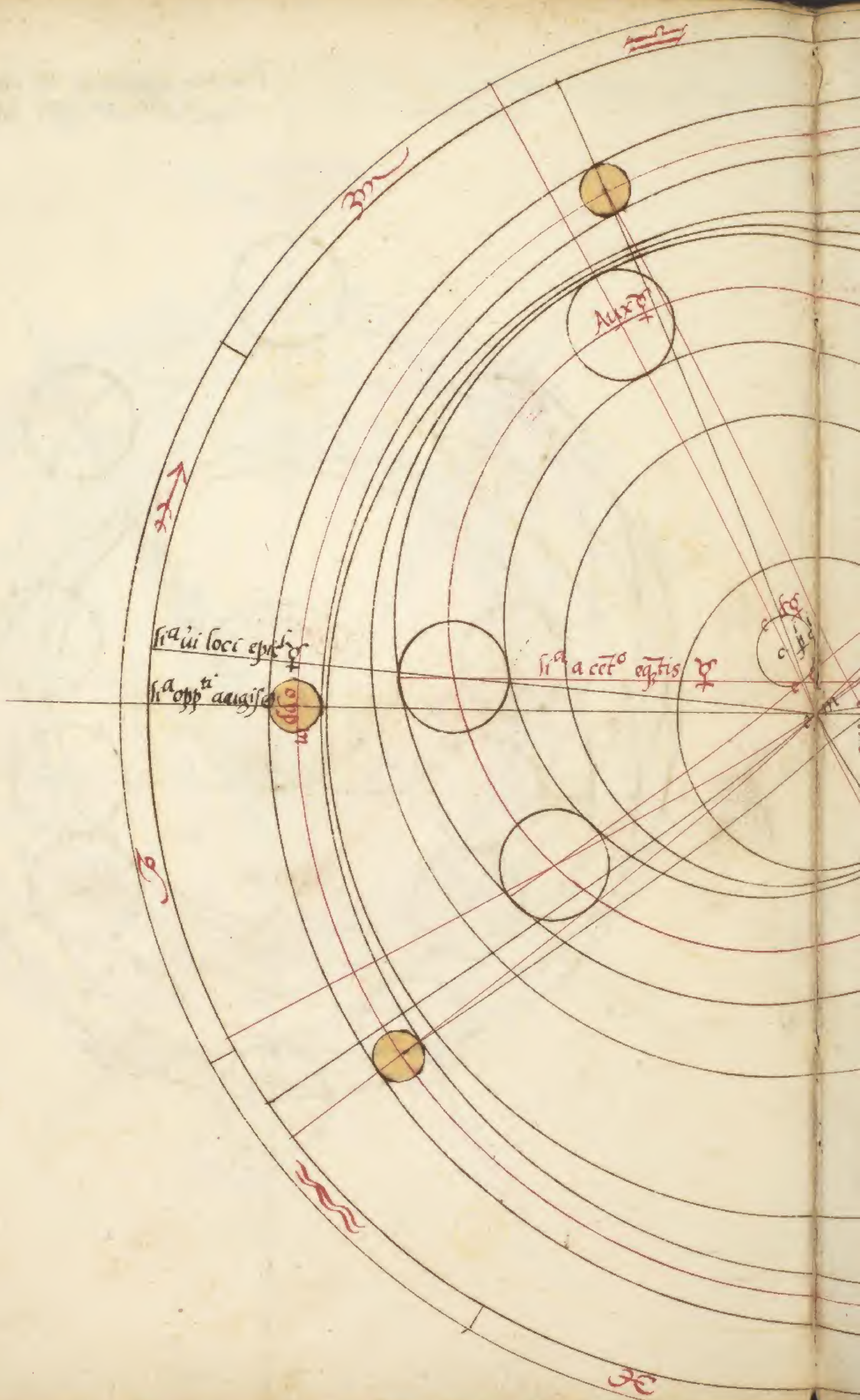


Theorica circūferentiay descriptay a cēt^o deff^{is}
 Et uariationis eay

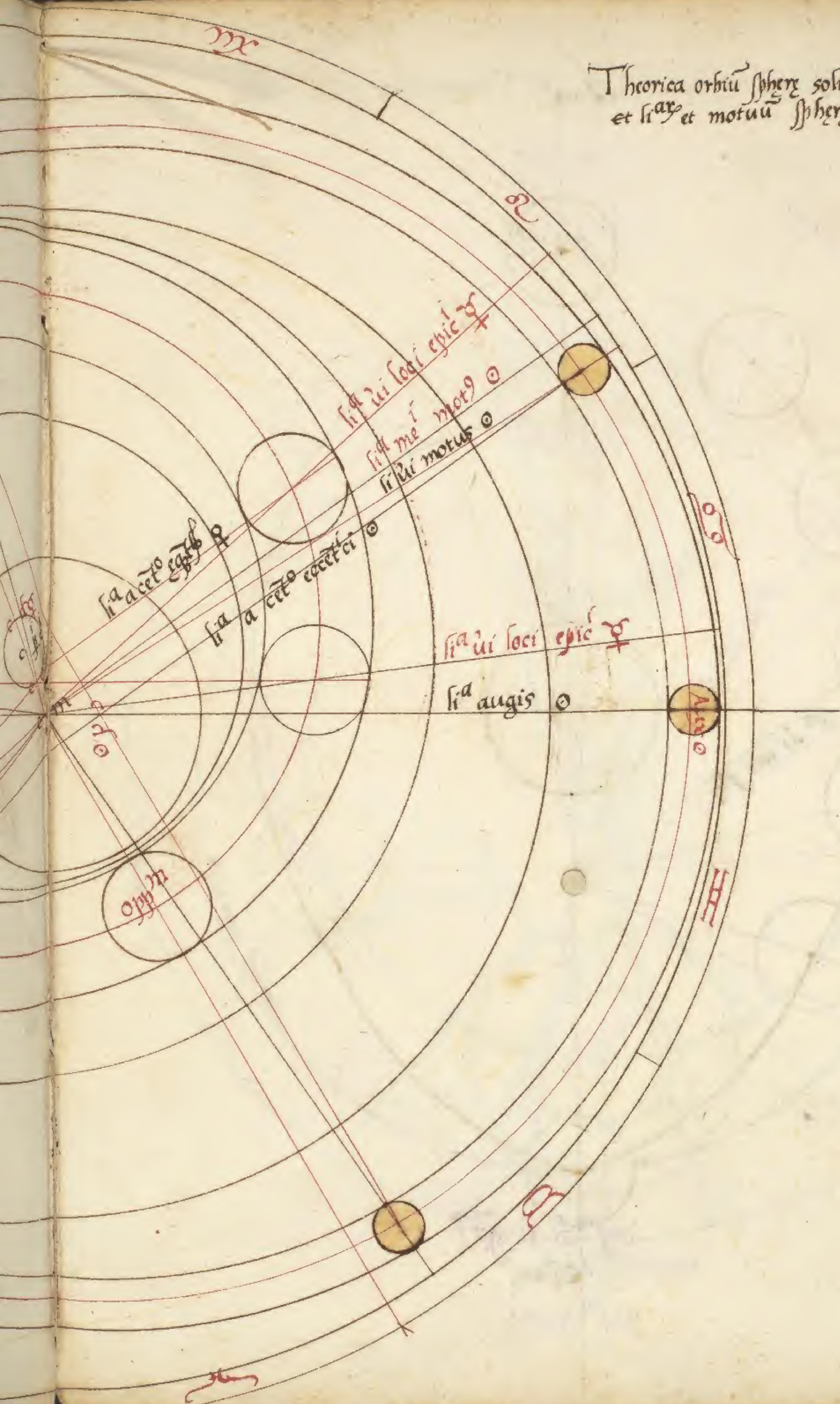


Theorica regularitatis et corporis mercurij
et epic^o alia ac^o et aptis ad epic^m



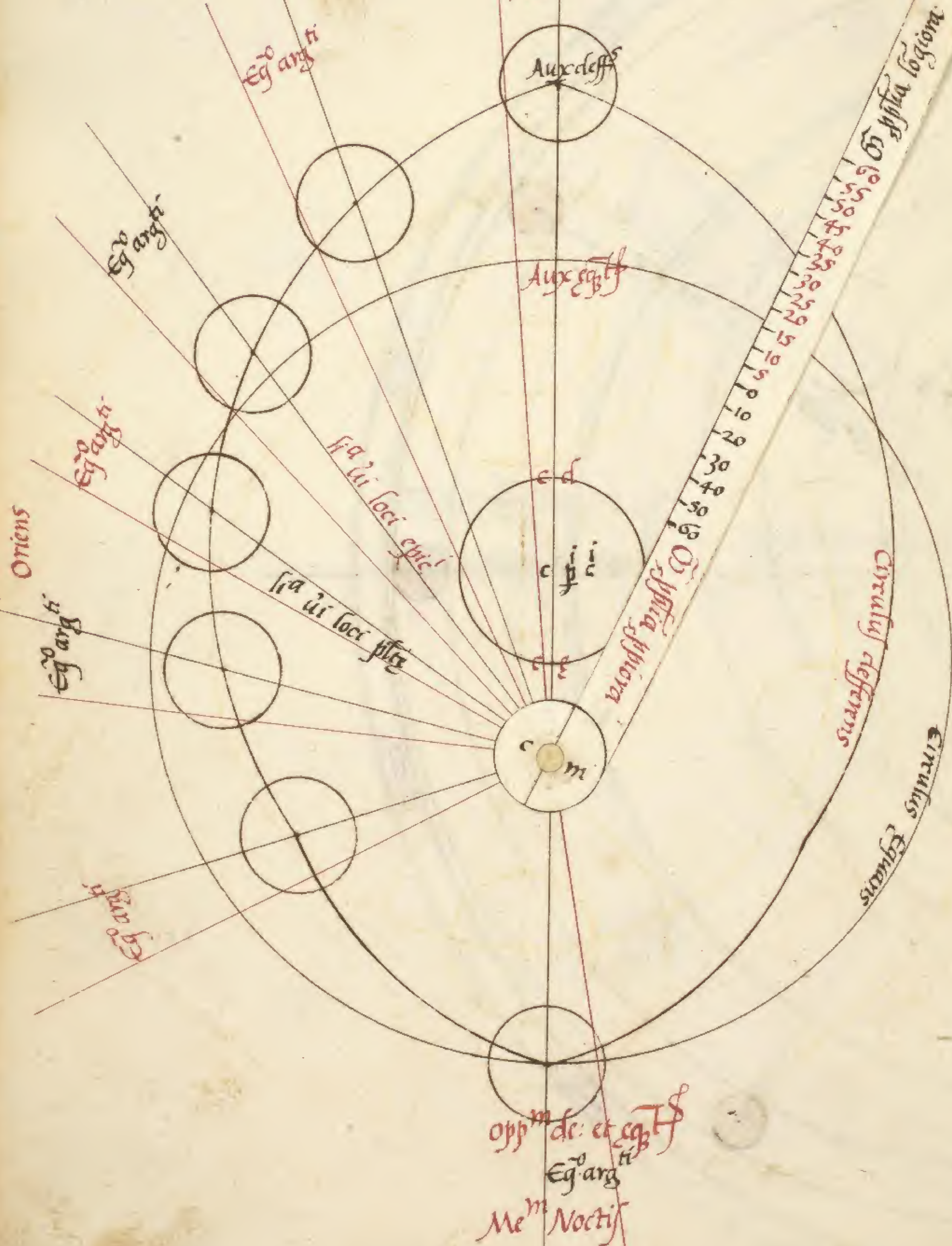


Theorica orbium sphaere solis et mercurij
et li^{ae} et motuum sphaere solis et sphaere

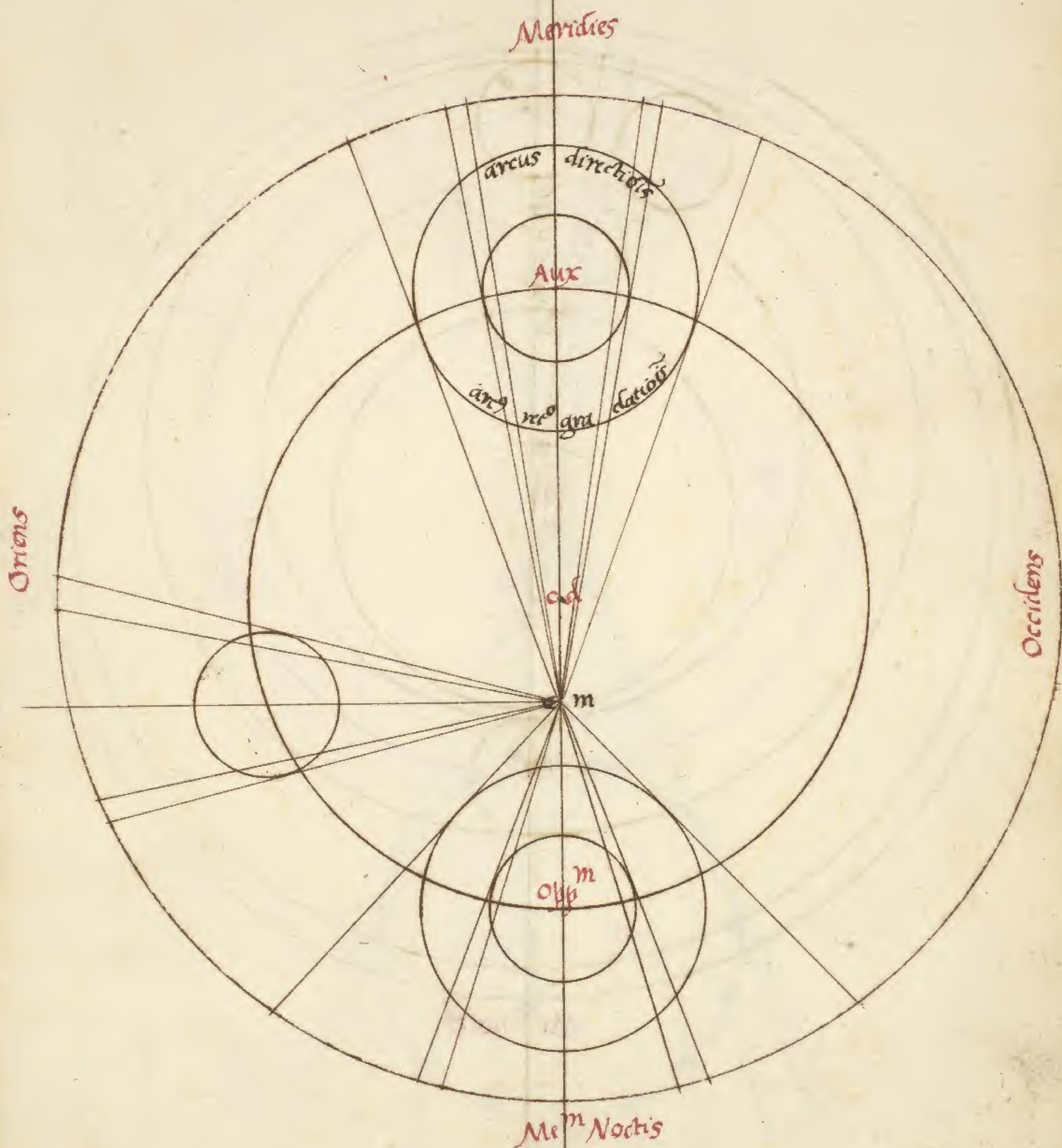


Eg^o arg^{ti} Theonica moy^o y^o filiu^o m^ocurij

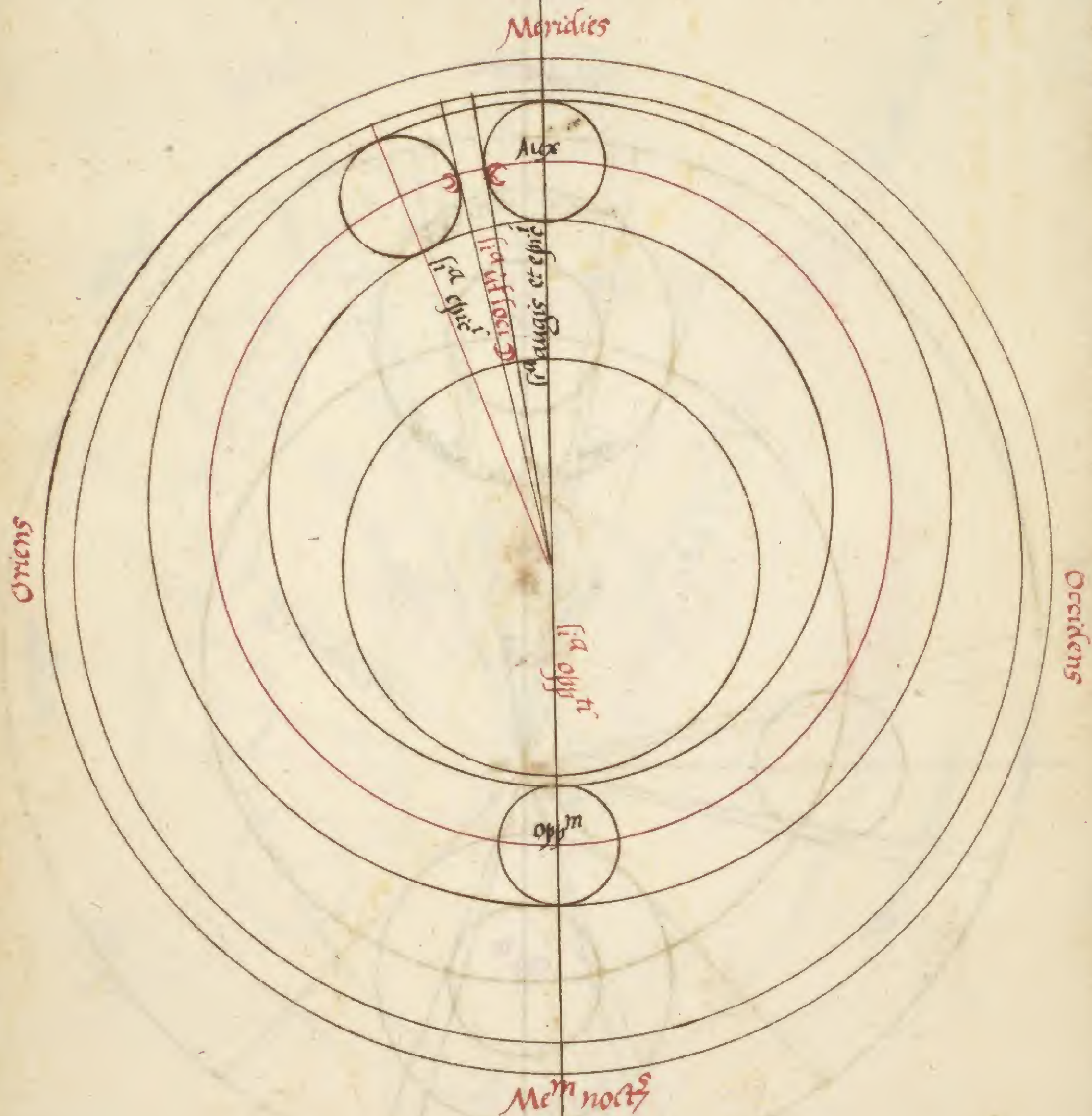
Meridies



Theorica directionū stationū et rel^gradla: p^otray

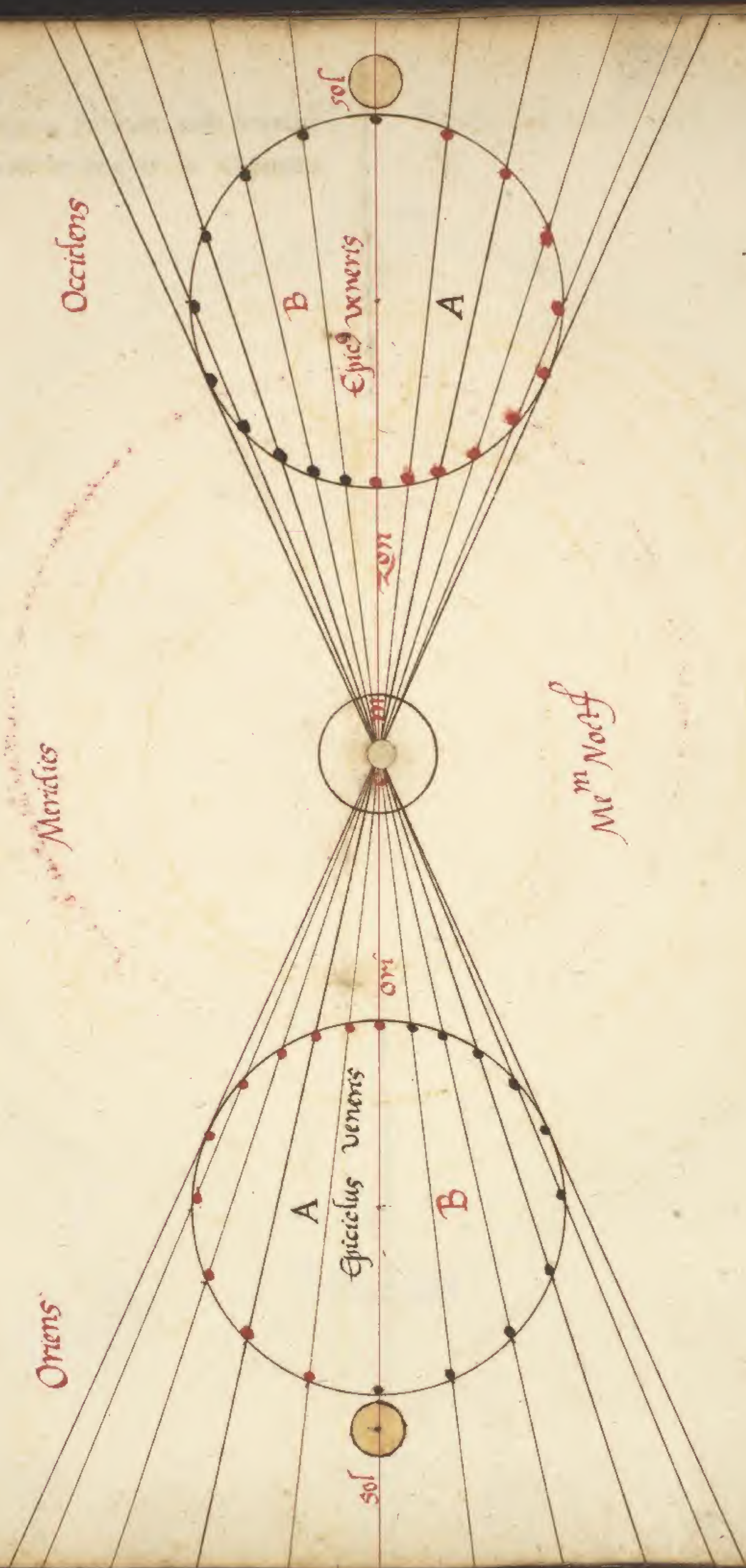


Theorica ostendens lunā nō posse retrahitari
sed qñq; æ tardā qñq; veloce



Theorica ortus et occasus Matutini et
vespertini Veneris et mercurij

Occidens



Oriens

Meridies

Occidens

A

Epicyclus Veneris

B

sol

ori



Mer

B

Epicyclus Veneris

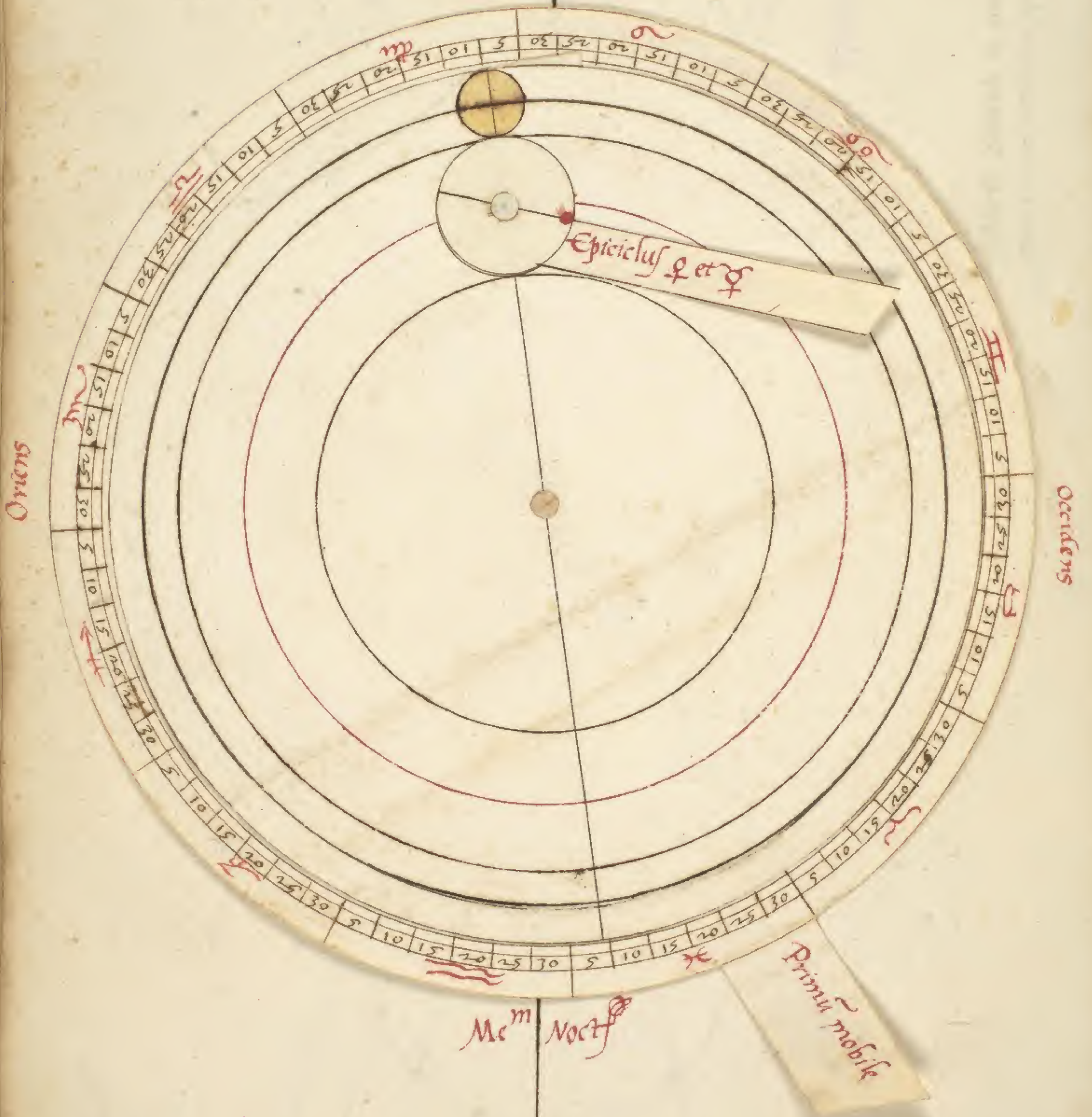
A

sol

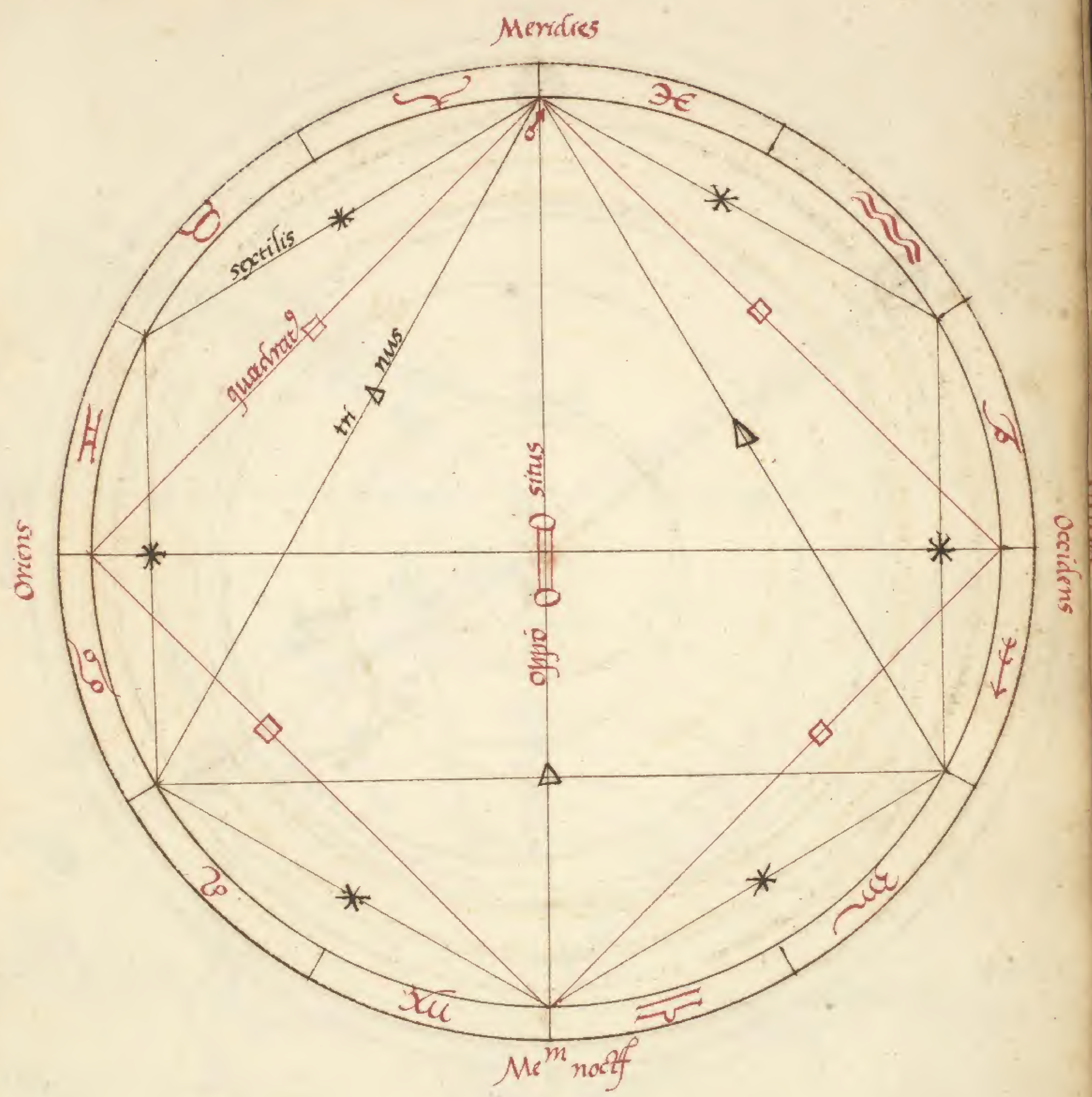
Meridies

Theorica alia mobilis, ortus et occasus
Matutini et vespertini Veneris et Mercurij

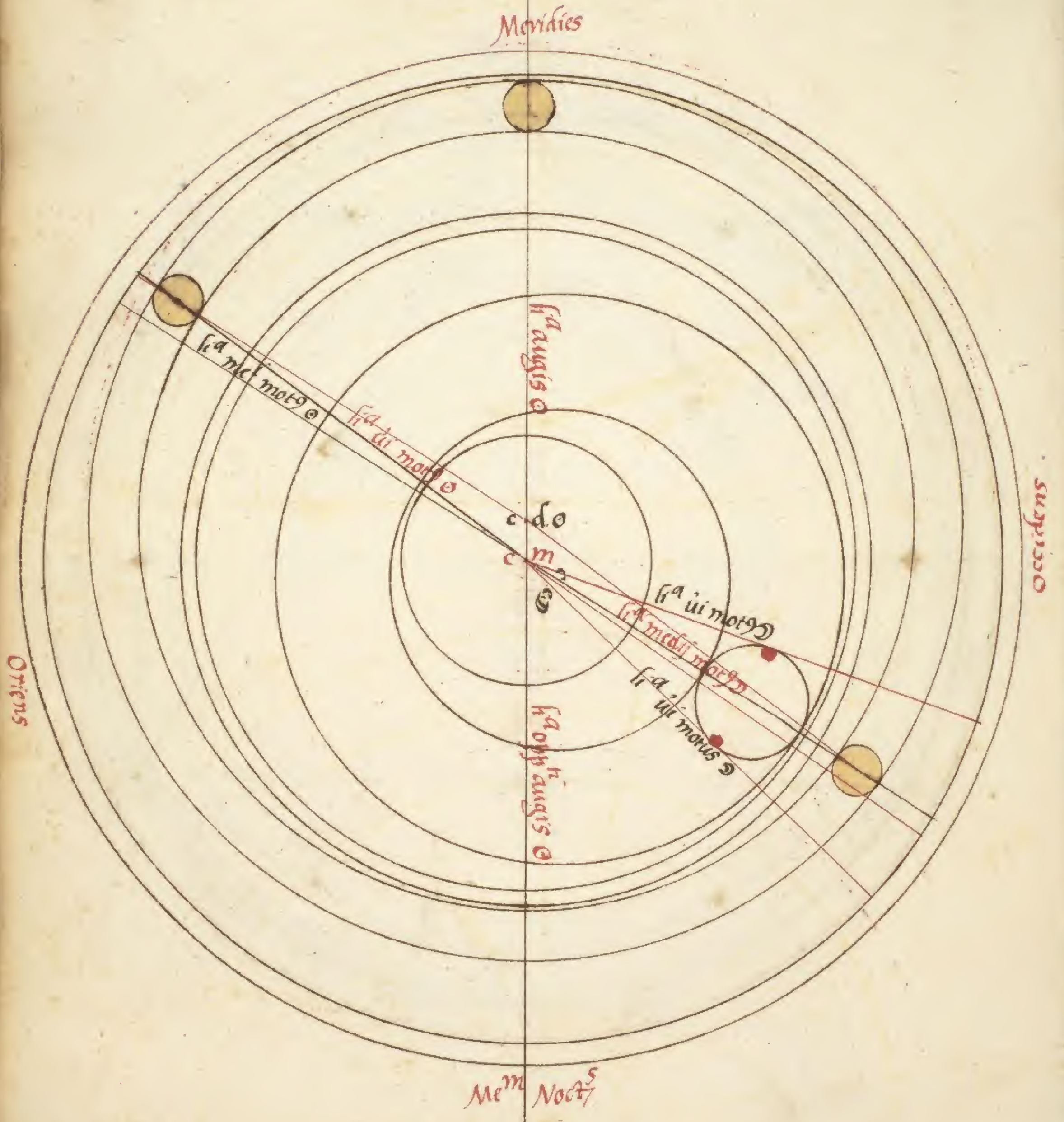
Meri dies



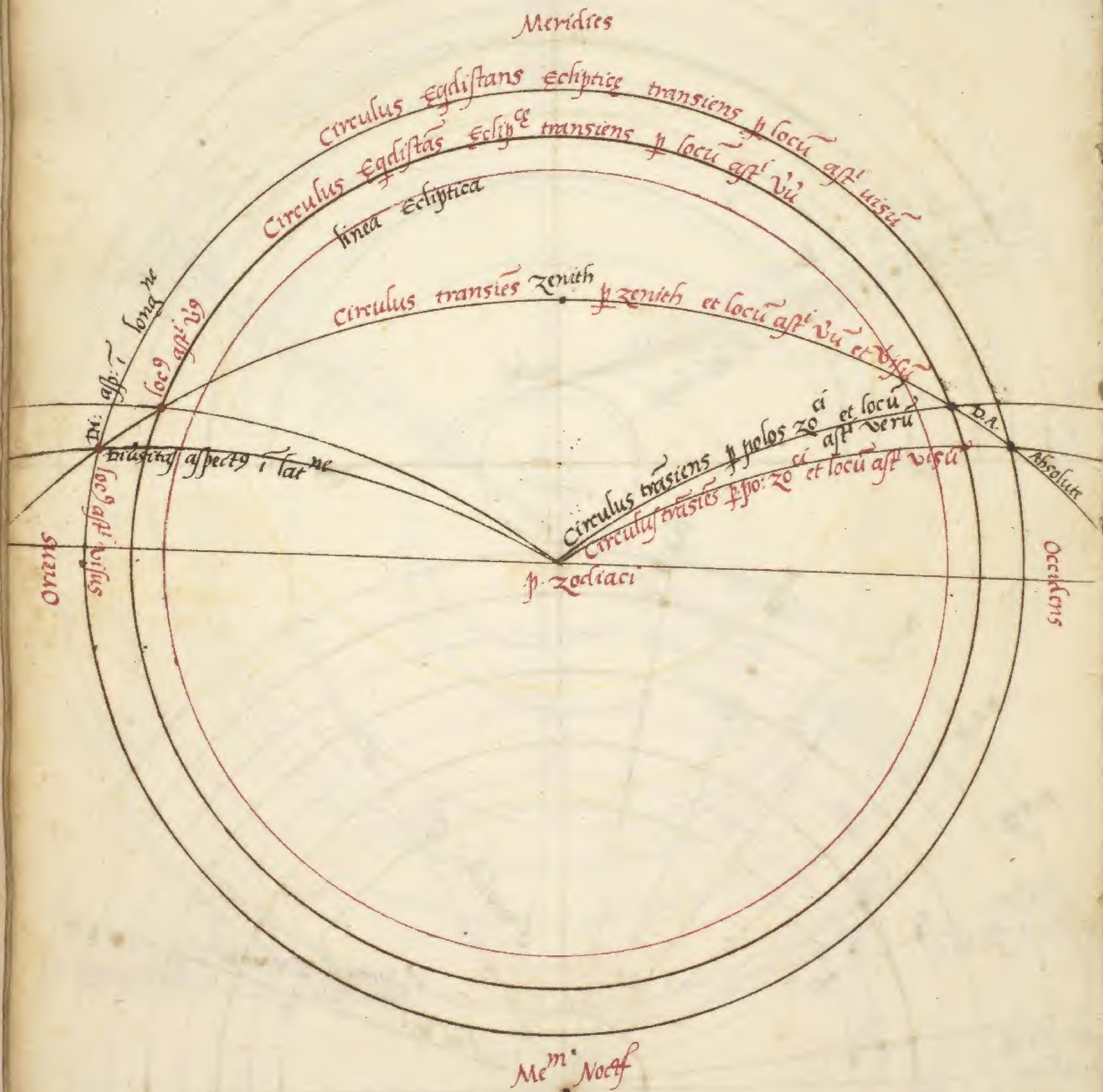
Theorica aspectuum signorum et planetarum



Theorica coniunctionū et opponū me^{re} et vax lūanū



Theorica diuersitatis aspectus absolute et diuersitatis aspectus 9^{a} 1^{a} \log^{ne} et lat^{ne}

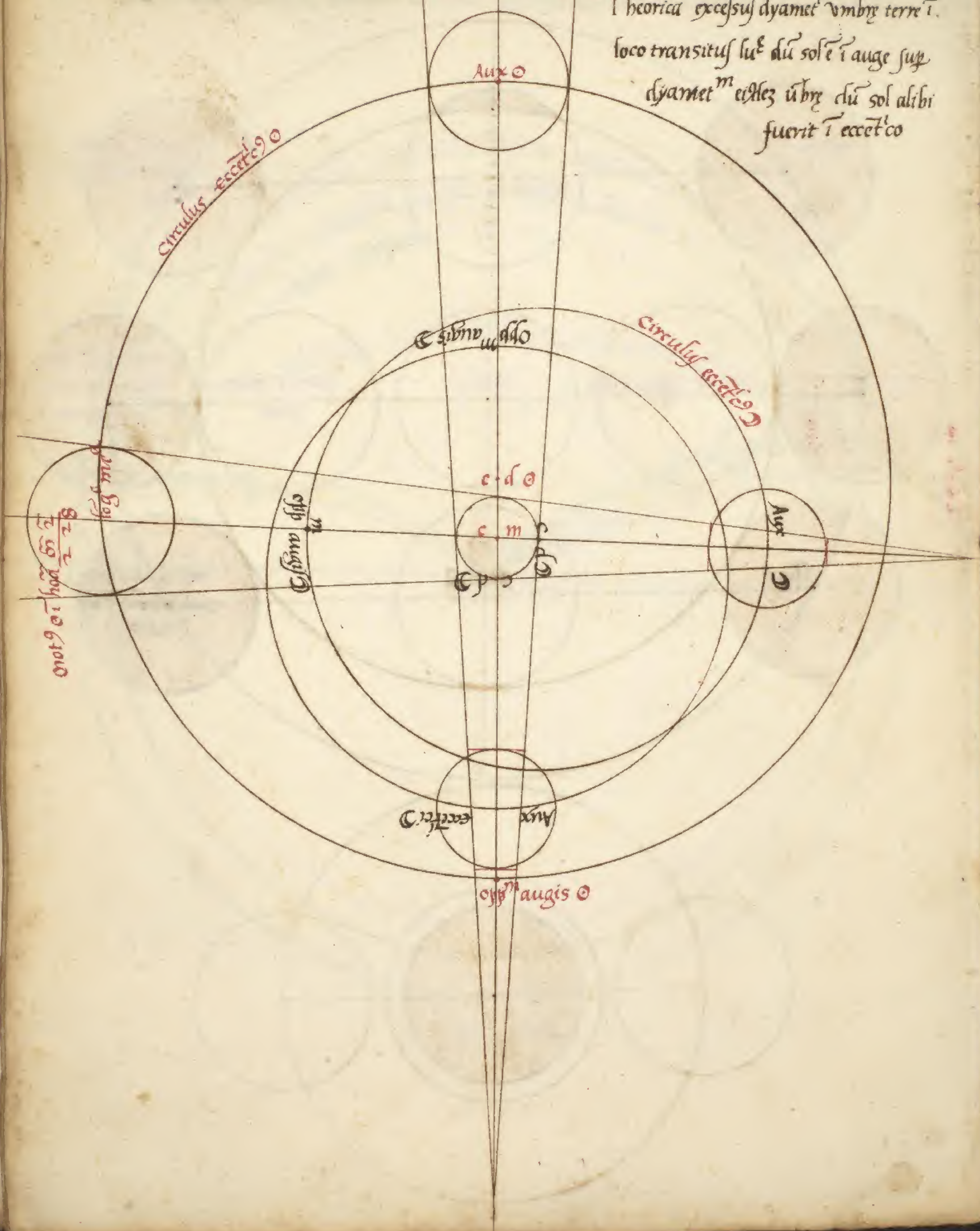


Theorica eclipsis solis et lune

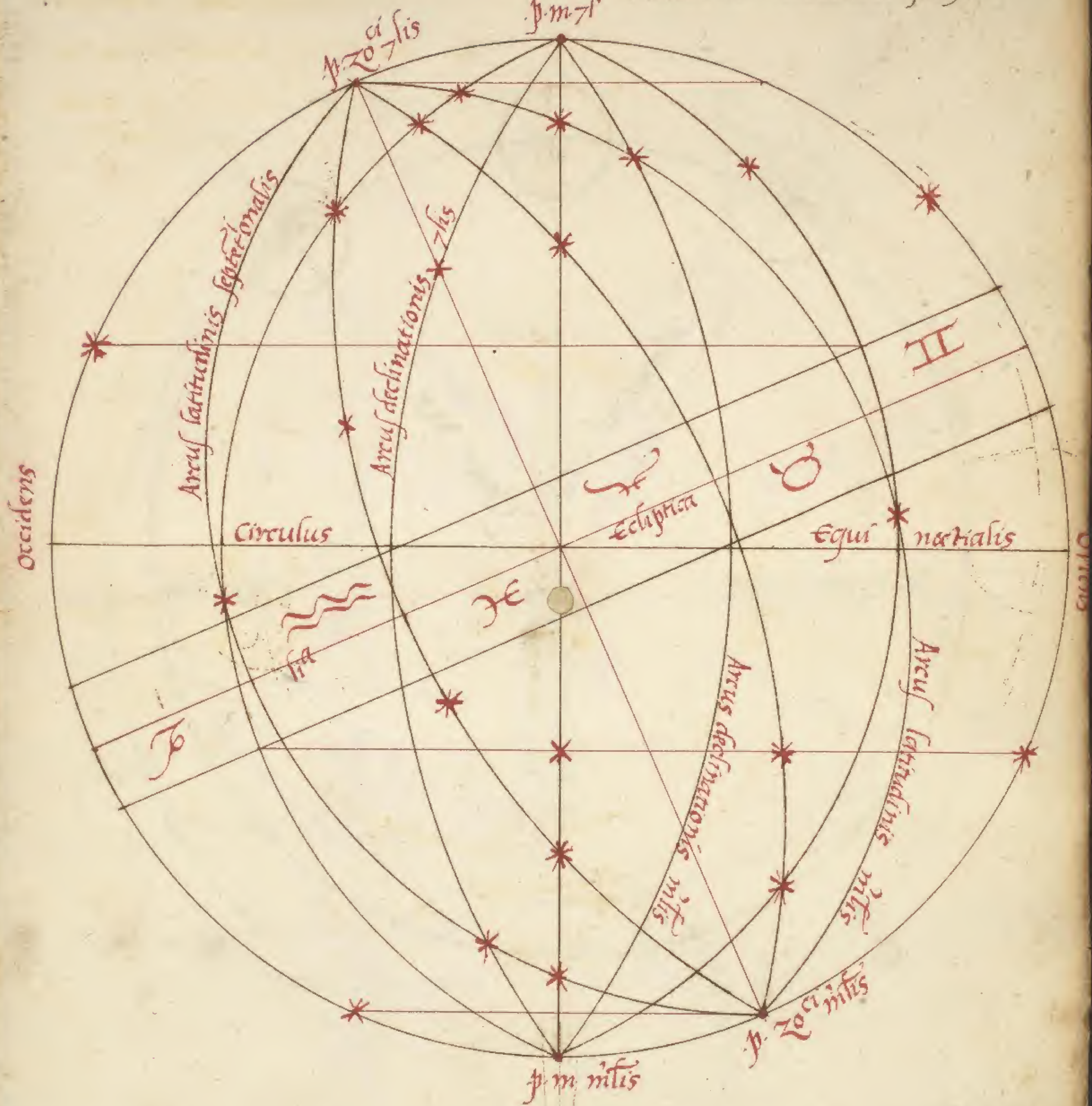


Mot⁹ O i hōā $\frac{\tilde{o}}{2} \frac{\tilde{z}}{22}$

Theorica excessus dyamet^r vmbre terre i
loco transitus luc^e dū sol e^t i auge sup
dyamet^m eccle^z ubi dū sol alibi
fuerit i eccet^r co



Theorica lat^{nis} et declinationis stellarum

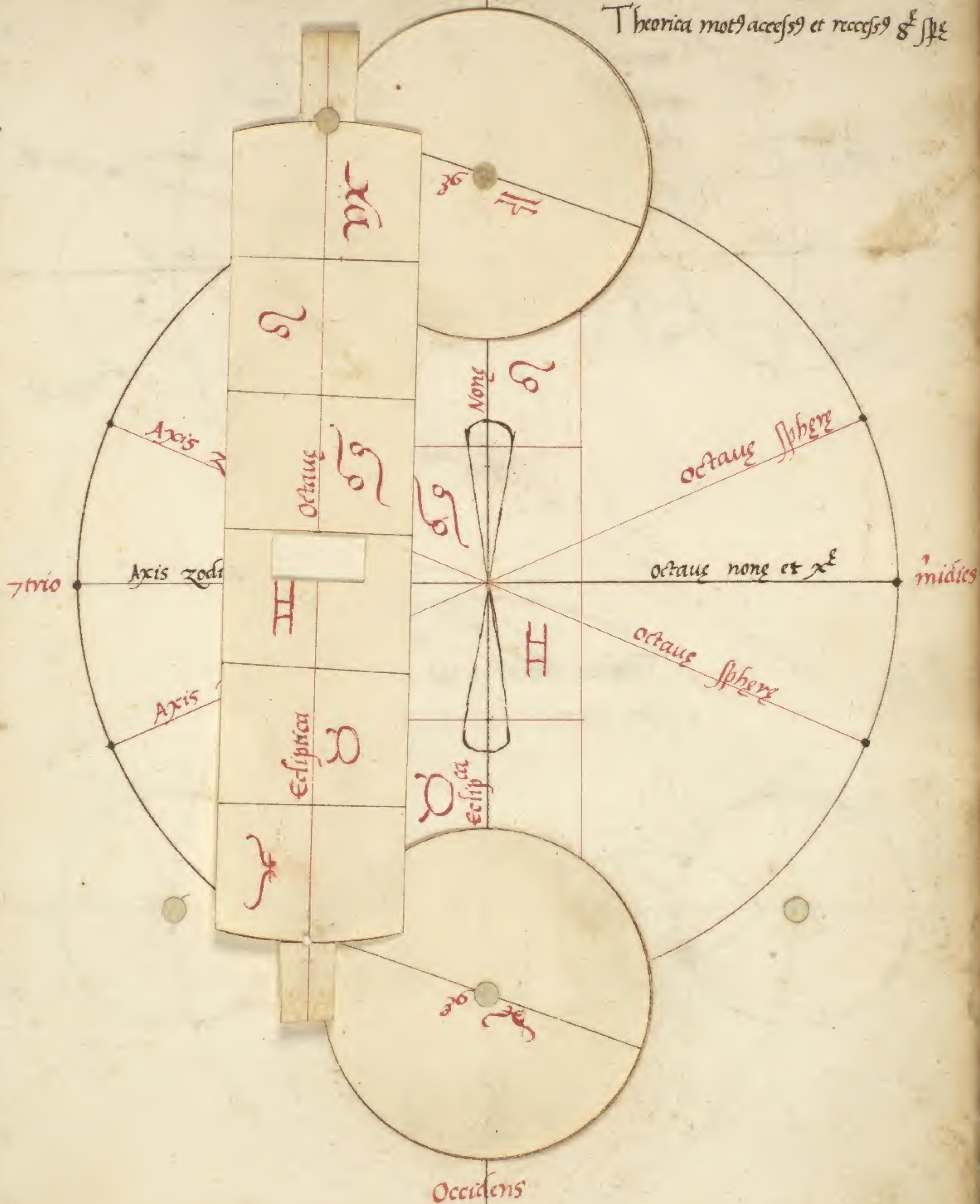




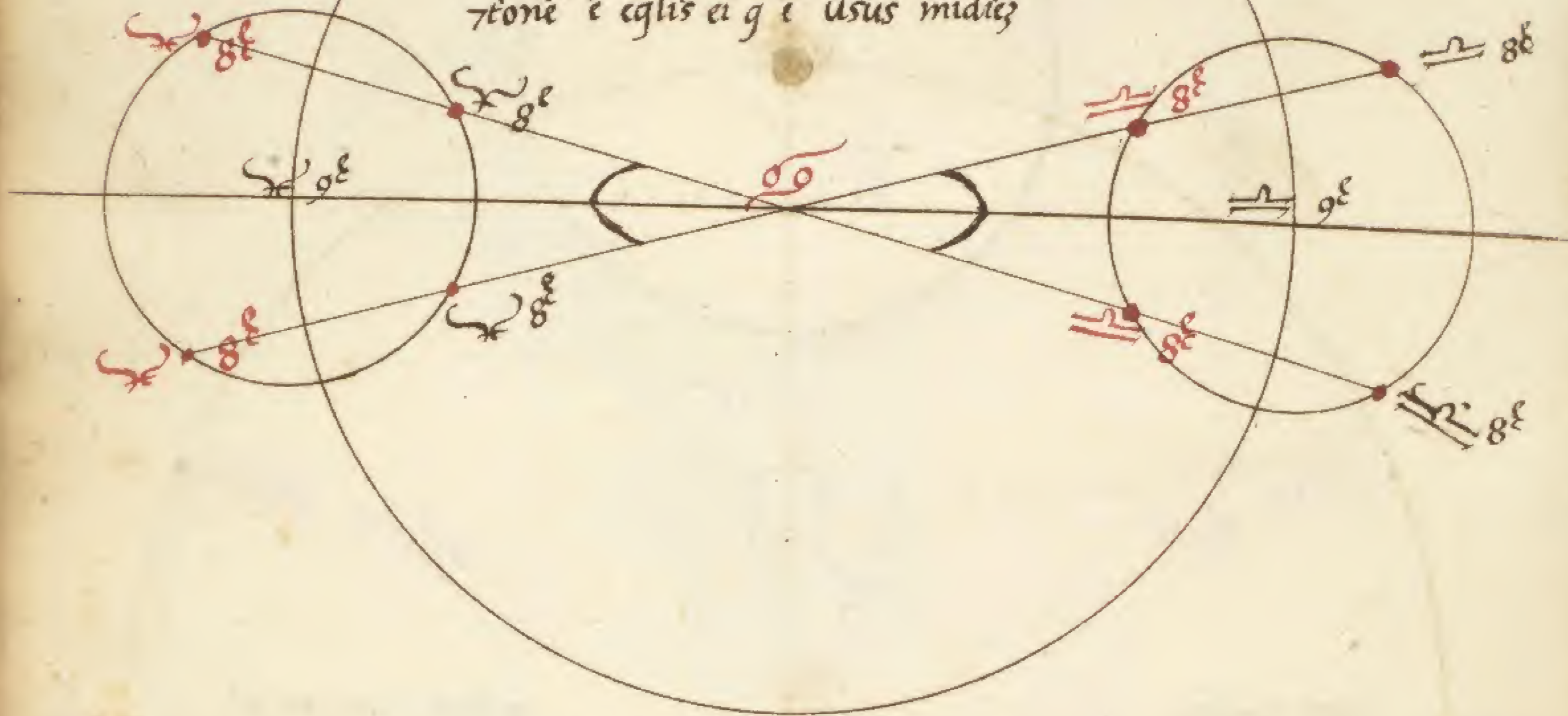
Orionis

72

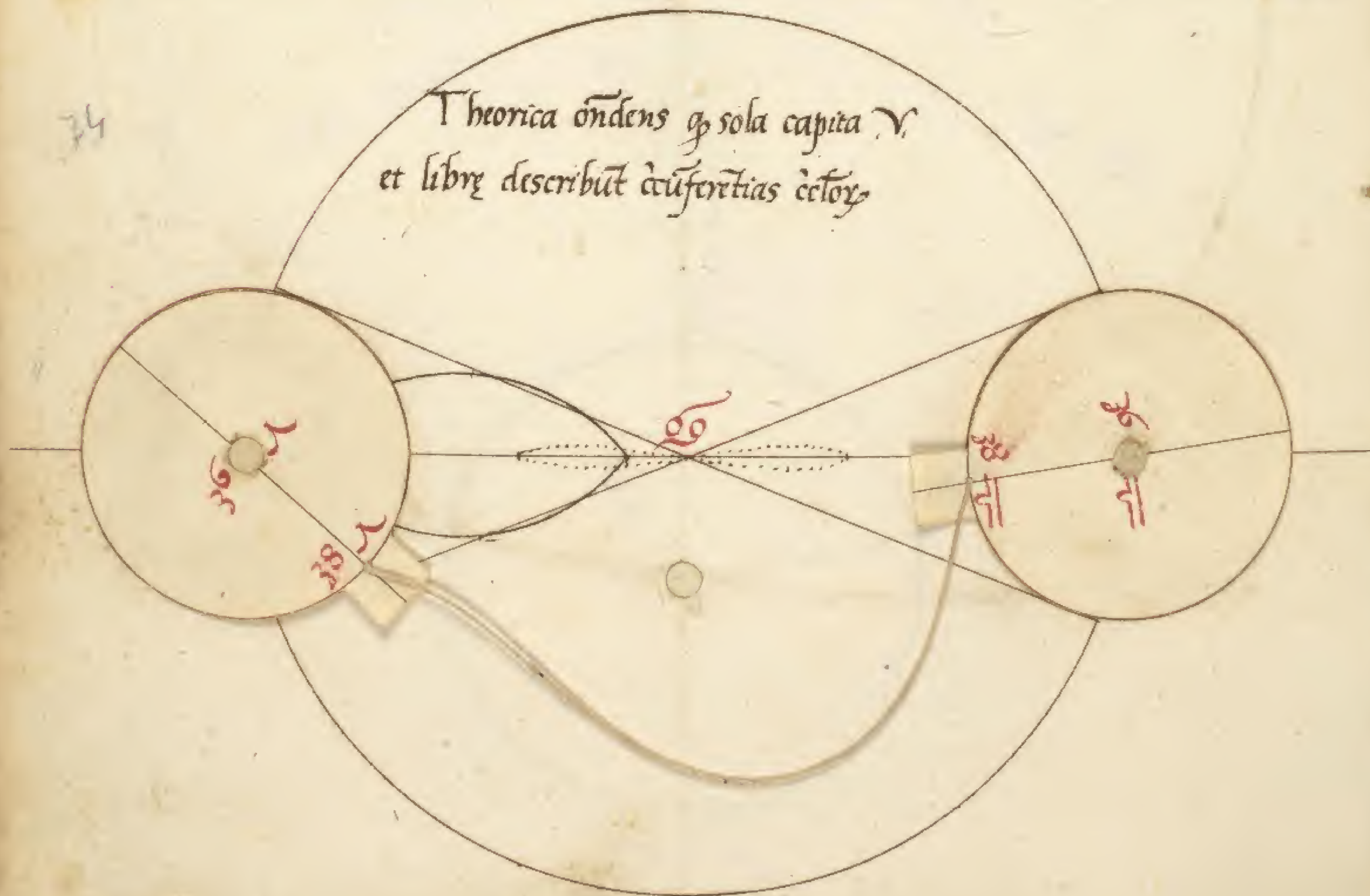
Theorica motus accessus et recessus 8^e spe



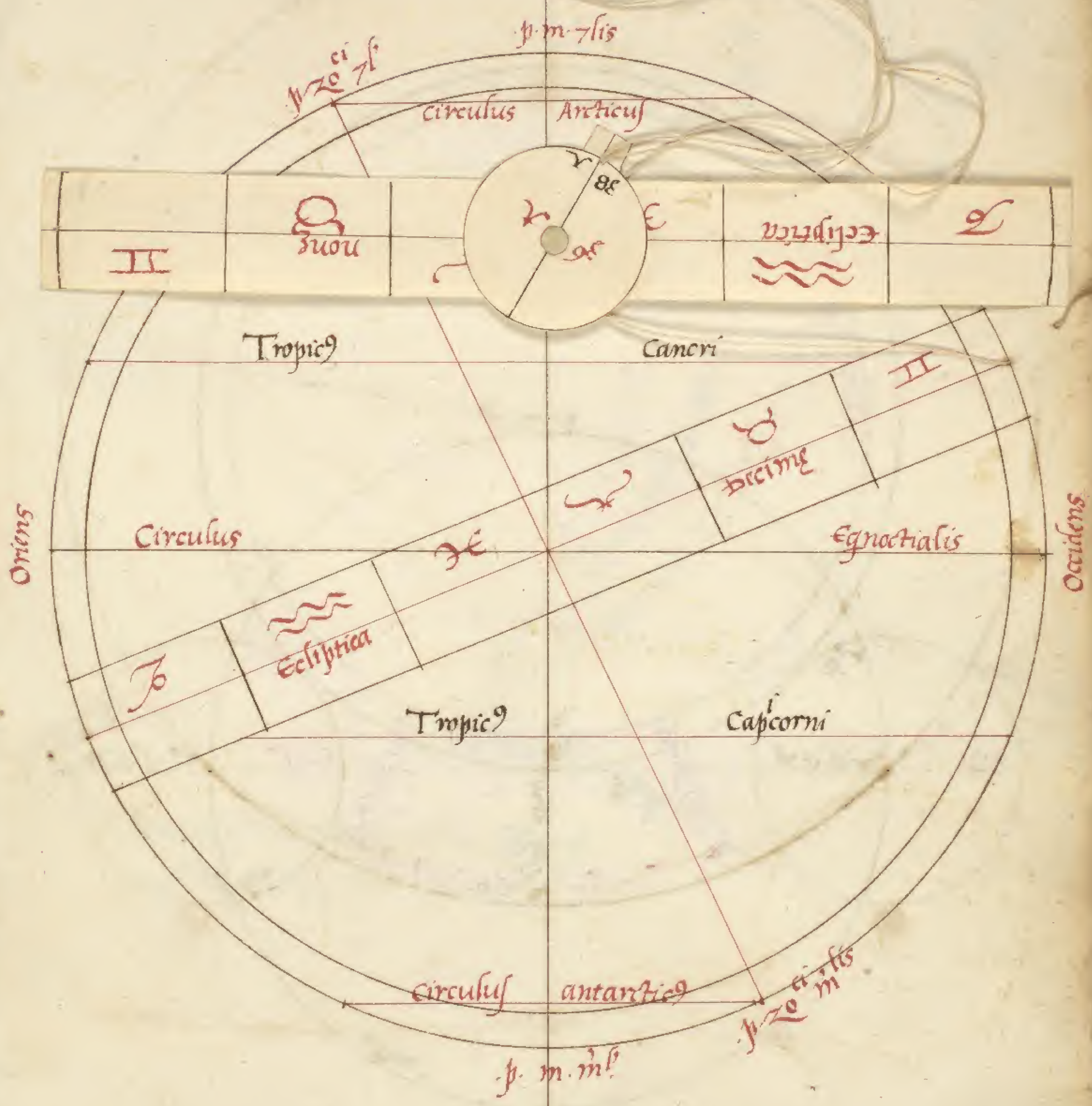
Theorica ostendens qd qm ecliptica secat paruos
circulos secat eos ipartibz egles ita qd ea qd e vñs
etone e egles ei qd e vñs midiez



Theorica ostendens qd sola capita vñ
et librz describunt cūferentias ceteroz



Theorica motus accessus et recessus & speculatio et motus





Theorica ondens Variatione declinationis
maxe 9e sphere abegit et variatione tropicoy

Tropic9 Cancer

y m 7b

sinca

Max declio

Max declio

Circulus

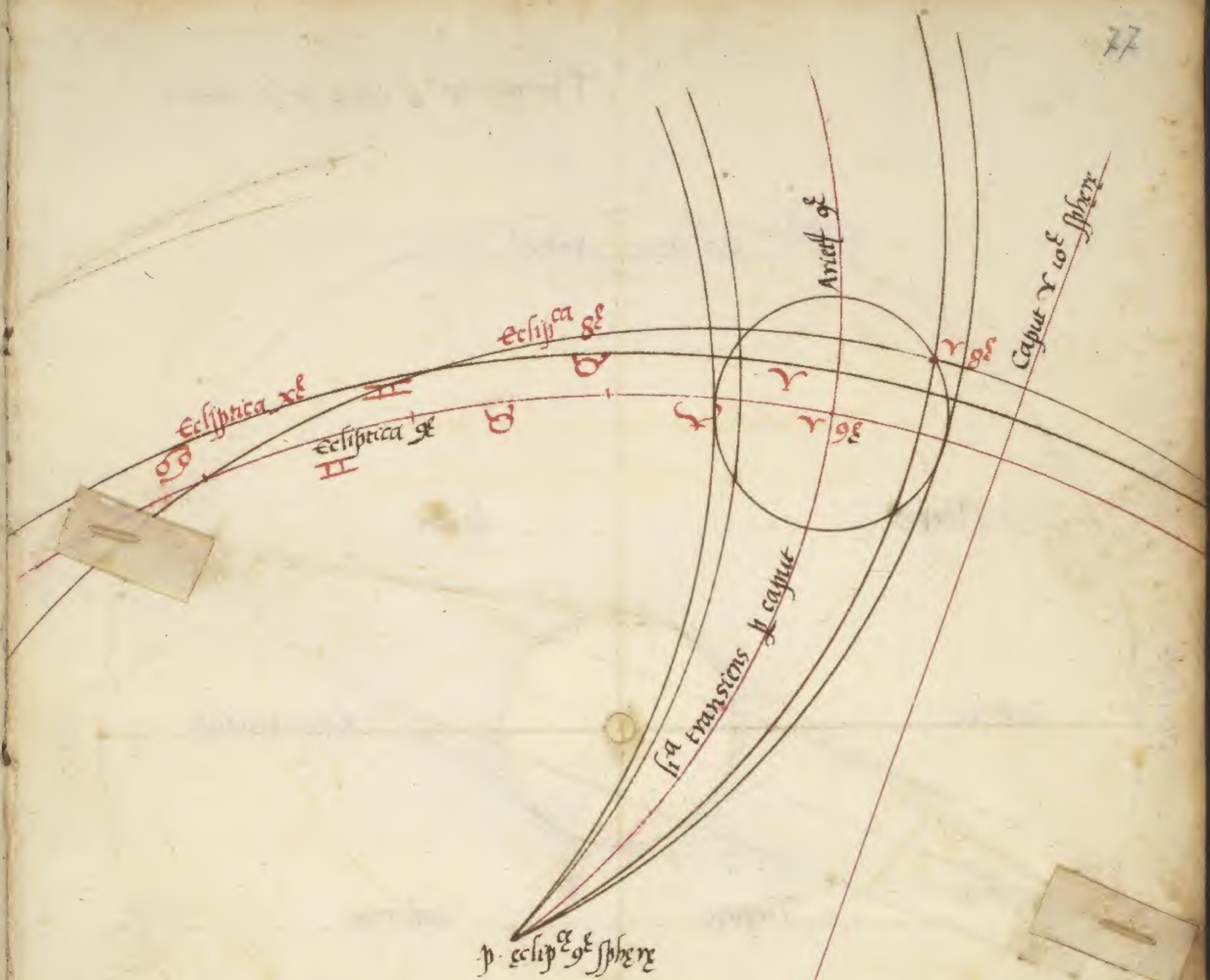
Equinoctialis

Orizon

Ecliptica

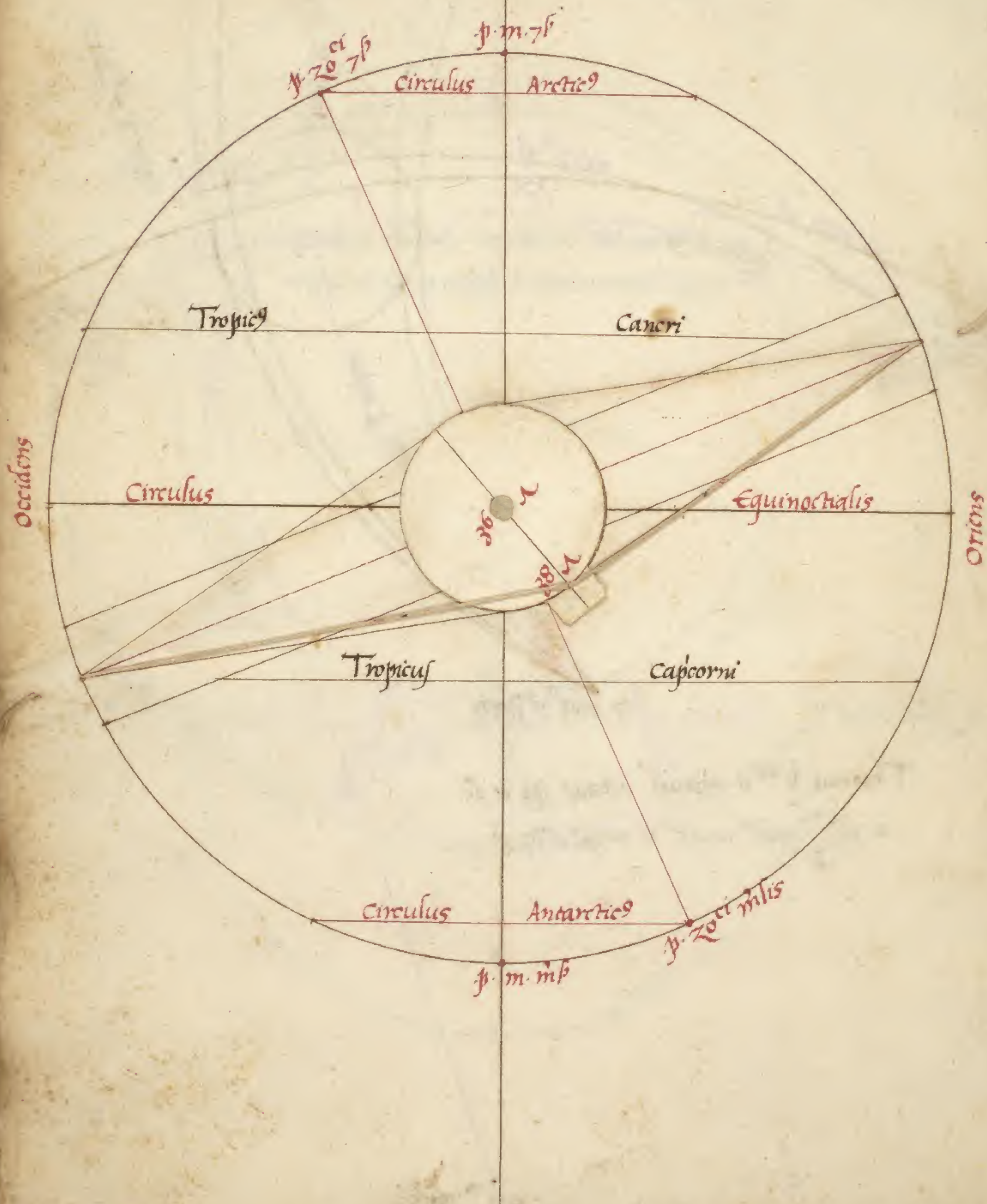
Max declio

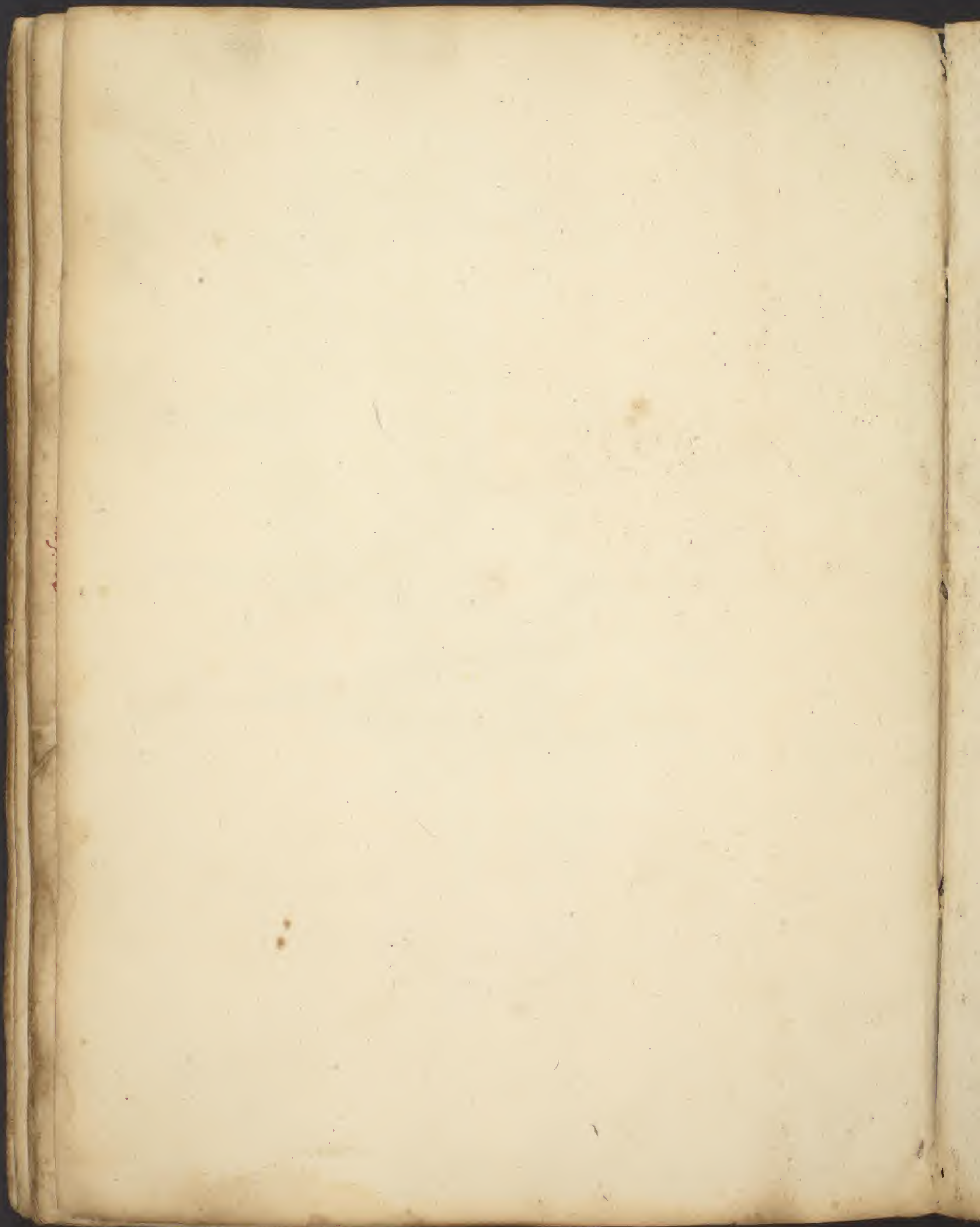
Max declio

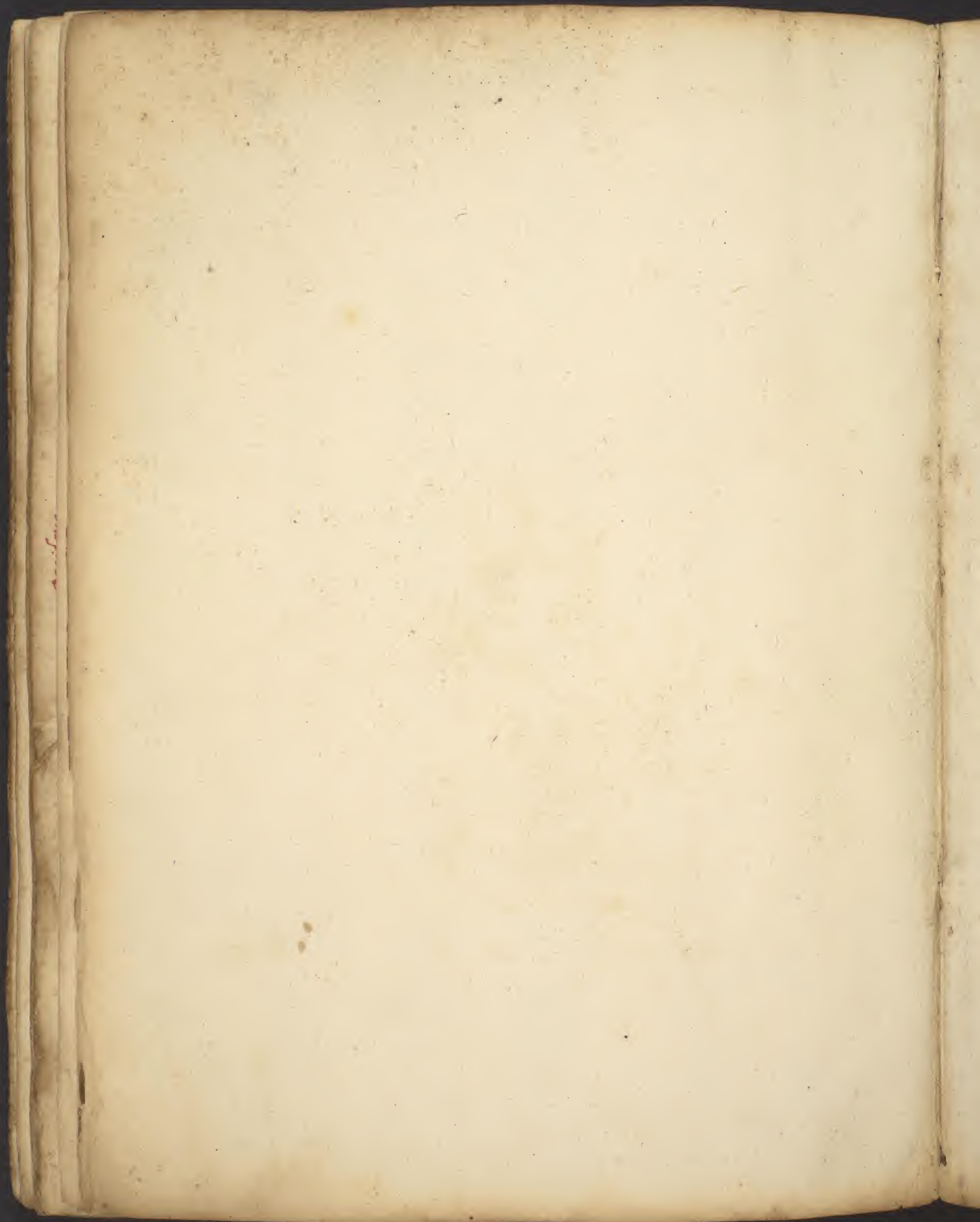


Theorica li^{ay} et motuū octauę sphaere et gē
 et gē^{onū} mot⁹ access⁹ et recess⁹ ei⁹ gē

cent^m mudi

Theorica mot⁹ s^e sphere secūdu thebit^h





2281



